DOCUMENT RESUME

ED 331 360 HE 024 412

AUTHOR Zinman-Madoff, Elaine
TITLE British University Certificate and Diploma Programs (All Fields Except Education, Teacher Training and Health). NAFSA Field Service Working Paper #7.
INSTITUTION National Association for Foreign Student Affairs, Washington, DC. Field Service Program.
SPONS AGENCY Educational Testing Service, Princeton, N.J.; United States Information Agency, Washington, DC. Student Support Services Div.
PUB DATE Nov 85
NOTE 36lp.; Paper presented at the Key Educational Systems Symposium (November, 1985). Not available in paper copy due to marginal legibility.
AVAILABLE FROM NAFSA Publications Order Desk, 1860 19th St., NW, Washington, DC 20009 ($6.90).
PUB TYPE Reference Materials - Directories/Catalogs (132) -- Speeches/Conference Papers (150)

EDRS PRICE MF01 Plus Postage. PC Not Available from EDRS.
DESCRIPTORS *Admission Criteria; *College Programs; Colleges; *Courses; Foreign Countries; Graduate Study; Higher Education; *Masters Programs; *Program Length; Undergraduate Study; Universities
IDENTIFIERS *United Kingdom

ABSTRACT

This document presents information on programs in all areas of study, with the exception of education, teacher training and health programs, offered at 38 British higher education institutions, including the University of Cambridge, Leeds, Oxford, York and the Open University. The document covers undergraduate, graduate and post-graduate certificate/diploma programs. Information provided is by program within each university and includes entry requirements, course duration, subjects of study, and the nature of the assessment. A list of acronyms and abbreviations is included. (LPT)

****
* Reproductions supplied by EDRS are the best that can be made *
* from the original document. *
****

ED331360

British University Certificate and Diploma Programs

(ALL FIELDS EXCEPT EDUCATION, TEACHER TRAINING AND HEALTH)

Elaine Zinman-Madoff

BEST COPY AVAILABLE

NAFSA FIELD SERVICE
WORKING PAPER #7

National Association for Foreign Student Affairs
1860 19th St., NW, Washington, DC 20009

U.S. DEPARTMENT OF EDUCATION
Office of Educational Research and Improvement
EDUCATIONAL RESOURCES INFORMATION CENTER (ERIC)

☑ This document has been reproduced as received from the person or organization originating it.

☐ Minor changes have been made to improve reproduction quality.

• Points of view or opinions stated in this document do not necessarily represent official OERI position or policy.

"PERMISSION TO REPRODUCE THIS MATERIAL IN MICROFICHE ONLY HAS BEEN GRANTED BY

NAFSA

TO THE EDUCATIONAL RESOURCES INFORMATION CENTER (ERIC)."

NAFSA FIELD SERVICE

WORKING PAPER # 7

British University Certificate and Diploma Programs
(All fields except Education, Teacher Training and Health)
Elaine Zinman-Madoff

This paper was originally presented at the Key Educational Systems Symposium in November 1985. KEYS was sponsored by the Field Service, with financial assistance from the U.S. Information Agency, the Educational Testing Service and The TOEFL Program.

This information is intended for sharing. Permission to copy the document in full or in part is granted, so long as appropriate credit is given to the author, NAFSA and USIA.

Additional copies of this working paper may be obtained from NAFSA, at a cost of $6.90 to cover duplication and shipping. To order, contact the NAFSA Publications Order Desk, 1860 19th Street, NW, Washington, DC 20009. All orders must be prepaid.

BEST COPY AVAILABLE

KEY EDUCATIONAL SYSTEMS SYMPOSIUM

ADSEC-TRACK

November, 1985

BRITISH UNIVERSITY CERTIFICATE AND DIPLOMA PROGRAMS

(All fields except Education, Teacher training and Health)

ELAINE ZINMAN-MADOFF

Ministère des Communautés culturelles

et de l'Immigration du Québec

Princeton, New Jersey

BEST COPY AVAILABLE

The Ministry of Cultural Communities and Immigration of Quebec is concerned with the adaptation of the candidates who select Quebec as a province of immigration, the students who choose to study in their institutions of learning and the refugees who are granted asylum in the country.

Amongst the varied services which are offered by this Ministry in order to facilitate the integration of these individuals into the society of Quebec, the Division of Equivalences provides them with the Quebec equivalence for studies pursued in other systems of education.

A team of Specialists in the science of comparative education maintains a documentation centre on foreign studies, which serves as a resource facility not only for the equivalences established at the Ministry, but also for the community at large, such as prospective employers, institutions of learning, and students of comparative education.

The various projects undertaken by organizations concerned with international education serve as a most valuable resource to this team of Specialists. These symposia, conferences and publications provide pertinent information on which to base the decisions of equivalences.

The importance which the authorities at the Ministry attach to the work being done by NAFSA, motivated them to mandate Mme Elaine Zinman-Madoff to participate in the Keys Symposium.

Much time and effort was invested in this research. They are proud to permit its publication by NAFSA so that others who work in the field of comparative and international education may benefit from its contents.

BEST COPY AVAILABLE

TABLE OF CONTENTS

	PAGE
INTRODUCTION	1
GLOSSARY OF ACRONYMS AND ABBREVIATIONS	8
UNIVERSITY OF ASTON IN BIRMINGHAM	9
UNIVERSITY OF BATH	15
UNIVERSITY OF BIRMINGHAM	20
UNIVERSITY OF BRADFORD	38
UNIVERSITY OF BRISTOL	55
BRUNEL UNIVERSITY	59
UNIVERSITY OF BUCKINGHAM	70
UNIVERSITY OF CAMBRIDGE	74
CITY UNIVERSITY	87
CRANFIELD INSTITUTE OF TECHNOLOGY	95
UNIVERSITY OF DURHAM	97
UNIVERSITY OF EAST ANGLIA	100
UNIVERSITY OF ESSEX	113
UNIVERSITY OF EXETER	122
UNIVERSITY OF HULL	125
UNIVERSITY OF KEELE	150
UNIVERSITY OF KENT AT CANTERBURY	155
UNIVERSITY OF LANCASTER	159
UNIVERSITY OF LEEDS	171
UNIVERSITY OF LEICESTER	173
UNIVERSITY OF LIVERPOOL	181
UNIVERSITY OF LONDON	195
LOUGHBOROUGH UNIVERSITY OF TECHNOLOGY	245
UNIVERSITY OF MANCHESTER	247
UNIVERSITY OF MANCHESTER INSTITUTE OF SCIENCE AND TECHNOLOGY	250
UNIVERSITY OF NEWCASTLE UPON TYNE	257
UNIVERSITY OF NOTTINGHAM	282
OPEN UNIVERSITY	299
UNIVERSITY OF OXFORD	300

TABLE OF CONTENTS (continued)

	PAGE
UNIVERSITY OF READING	305
ROYAL COLLEGE OF ART	309
UNIVERSITY OF SALFORD	310
UNIVERSITY OF SHEFFIELD	319
UNIVERSITY OF SOUTHAMPTON	322
UNIVERSITY OF SURREY	334
UNIVERSITY OF SUSSEX	335
UNIVERSITY OF WARWICK	337
UNIVERSITY OF YORK	349
APPENDIX A	353

BEST COPY AVAILABLE

The structure of "further" and "higher" education in England can appear confusing to the outsider since the establishments providing this education include universities, polytechnics, colleges of technology, technical colleges, colleges of commerce and other colleges specialising in a particular field such as agriculture building, nautical studies and printing. The qualifications which are offered within this "binary" system are equally wide-ranging.

The Department of Education and Science defines "higher" education as courses leading to a degree or a near-degree qualification. All other post-compulsory education is labelled as "further".

The research undertaken for this segment of the Symposium concerned the Certificates and Diplomas offered at the universities in England, for all fields except Education, Teacher training and Health. Therefore, all the programs described can be considered as "higher" education.

The Commonwealth Universities Yearbook, Volume 1, published by the Association of Commonwealth Universities in 1985, lists thirty-seven universities located in England. In August, 1985, a letter (Appendix A) requesting documentation was addressed to the Registrar of each of these institutions. Thirty-four universities responded and the documentation which they forwarded was used as the source for the information presented in this paper, concerning their Certificate and Diploma programs. For the three remaining universities, the Commonwealth Universities Yearbook, Volume 1, 1985, served as the source.

The universities in England provide undergraduate courses which normally lead to a first degree. Thirty-five percent or thirteen of these institutions offer Certificate and/or Diploma programs at this level.

Attendance at the university institution granting the Degree, Diploma or Certificate is normally required except for (a) the Open University, (b) external students of the University of London, and (c) students who are

enrolled at a college (e.g. a college of higher education) associated with the university awarding the qualification.

Postgraduate students account for approximately fifteen percent of all full-time students in British universities. In addition, there are 28,000 part-time students, many of them taking time off from work to follow professional and vocational courses, sometimes by modular arrangements over a number of years. Postgraduate programs are, therefore, a major commitment of the universities.[1]

The postgraduate studies may provide preliminary training for those aspiring to be candidates for a Doctorate, or they may extend the curriculum of the first degree to a higher standard and usually with a greater degree of specialisation. In the first instance, universities award the degree of Master and in the second case it is often the Certificate or Diploma which is granted.

Most Diploma and Certificate programs are open only to candidates possessing a first degree, persons holding qualifications deemed to be equivalent to a first UK degree, or persons with substantial practical experience in an appropriate field.

The postgraduate Diploma and Certificate programs usually involve a course of study rather than supervised research. Forty-five percent or seventeen of the universities consider that certain Diploma and Certificate programs partially fulfil the requirements of a Master's degree. In these cases, the completion of a satisfactory dissertation or project will lead to the Master's award. This possibility was noted whenever the information was available.

Each undergraduate, graduate and postgraduate Certificate or Diploma described in this study has been examined according to the ENTRY REQUIREMENTS, the DURATION OF THE COURSE, the SUBJECTS OF STUDY, and the nature of the ASSESSMENT.

BEST COPY AVAILABLE

No placement recommendations have been included in this text. However, I cite the following from the United Kingdom of Great Britain and Northern Ireland, Stephen H. Fisher, World Education Series, 1976:

> Diplomas and certificates are often the most difficult credentials for Americans to evaluate. They are most often awarded following courses of a year's length, occasionally longer. They are frequently offered in specialized professional areas for persons working in the field. There are academic diplomas as well (an American college graduate who does not qualify for admission to a higher-degree course may be admitted to study for an academic diploma to bring his or her preparation up to the level required of postgraduate-degree students). Although it is common in the United States not to regard the diplomas and certificates as academic qualifications, most should be, for the study required is of a high standard.
>
> Courses for first diplomas and certificates may admit persons who would not qualify for matriculation as first-degree students. This should not lead an evaluator to conclude automatically that the work is not of university caliber. If the coursework and examinations requirements are of a college-level standard, advanced-standing credit should be considered. However, the holder of a first diploma or certificate should not be considered admissible on the basis of this credential alone. It should be considered along with the total record of the candidate. A candidate who does not meet an American university's admission requirements with a single credential may be eligible on the basis of all of his or her credentials together, including the diploma. The important element to look for is broadness of background; a diploma may round out a background that includes only three or four subjects on the General Certificate of Education. In other cases, the applicant may have three good subjects on the G.C.E., but the university-awarded diploma is a continuation of study within a fairly narrow field. Finally, many holders of first diplomas and certificates are mature adults who have been admitted to the programs after a number of years of professional work in the field. This aspect of a candidate's background should be considered in the same way an American institution considers the maturity and life experience of an American applicant.
>
> Postgraduate diplomas and certificates are usually open only to holders of degrees or their equivalents. Many programs are comparable to undergraduate studies in the United States, because the student who holds a degree in one field is broadening his or her academic background in a separate one. However, when the diploma course is a continuation of the degree course, the program may yield advanced-standing credit in a graduate school in the United States after the syllabus and entrance requirements have been carefully considered.

---

1. A. Christodoulou and I. Craig, eds., Commonwealth Universities Yearbook, Volume I (Great Britain: The Association of Commonwealth Universities, 1985), p. 229.

La structure du "further education" et du "higher education" en Angleterre peut paraître confuse, pour l'étranger, puisqu'elle comprend les universités, les écoles polytechniques, les collèges de technologie, les collèges techniques, les collèges commerciaux et autres collèges spécialisés dans des champs particuliers tels: l'agriculture, la construction, la navigation, et l'imprimerie. Les Diplômes décernés dans ce système "binaire" sont également de différentes valeurs.

Le ministère de l'Éducation et des Sciences d'Angleterre définit "higher education" par des cours conduisants à un degré ou près de l'obtention de ce degré universitaire. "Further education" couvre tous les autres cours de niveau postsecondaire.

La recherche entreprise sur cette partie du Symposium concerne les Certificats et les Diplômes décernés par les universités en Angleterre. Par conséquent, tous les programmes décrits peuvent être considérés de niveau "higher education".

Le "Commonwealth Universities Yearbook, Volume 1" publié par l'Association des Universités du Commonwealth en 1985, établit la liste des trente-sept universités situées en Angleterre. En août 1985, une lettre (Annexe A) demandant de la documentation fut adressée au registraire de chacune des institutions. Trente-quatre d'entre elles ont répondu. La documentation reçue a servie à la préparation de ce document concernant les Certificats et les Diplômes. Au sujet des trois autres universités, le "Commonwealth Universities Yearbook, Volume 1, 1985" a servi de source de renseignements.

Les universités en Angleterre dispensent les cours conduisant normalement à un premier degré universitaire. Trente-cinq pourcent ou treize de ces institutions décernant des Certificats ou des Diplômes de ce niveau.

La fréquentation est normalement nécessaire pour l'obtention de ces titres, sauf pour les cas suivants: a) les étudiants de l'"Open University"; b) les étudiants externes de l'"University of London"; et, c) les étudiants

inscrits dans un collège (i.e. un collège de "higher education") associé à une université qui décerne ces titres.

Les étudiants de niveau postgradué représentent approximativement quinze pourcent de tous les étudiants à plein temps dans les universités britanniques. De plus, il y a 28,000 étudiants à temps partiel, dont plusieurs s'absentent de leur travail pour suivre une formation professionnelle. Quelquefois les arrangements s'échelonnent sur plusieurs années. Les programmes qui conduisent à un diplôme ou un Certificat de niveau postgradué sont cependant une priorité pour les universités.

Les études de niveau postgradué peuvent servir d'entrainement préliminaires à ceux qui aspirent au niveau du Doctorat; ou ils peuvent enrichir le curriculum du premier degré universitaire afin d'atteindre un plus haut niveau de spécialisation. Dans le premier cas, les universités décernent le degré de Maîtrise et dans le second cas un Certificat ou un Diplôme est attribué.

La plupart des Diplômes ou des Certificats sont offerts aux détenteurs d'un Diplôme de premier cycle, aux personnes possédant des qualifications considérées l'équivalent du premier diplôme britannique ou des personnes ayant une expérience importante dans un domaine approprié.

Les programmes conduisant à l'obtention des Diplômes et des Certificats de niveau postgradué comprennent normalement une série de cours et non des travaux de recherche.

Quarante-cinq pourcent ou dix-sept universités considèrent qu'un certain nombre de leurs programmes conduisent au Diplôme ou au Certificat de niveau postgradué, et répondent à une partie des exigences en vue de l'obtention de la Maîtrise. Dans ces cas, la préparation d'une thèse ou projet conduit à l'obtention de la Maîtrise. Cette possibilité d'application est indiquée dans le texte qui suit.

Chaque Certificat ou Diplôme dans ce texte est étudié selon les aspects suivants: critère d'admission, durée du programme, contenu du programme, mode d'évaluation des étudiants.

Aucune suggestion de classement n'a été intégré à ce texte. Cependant, je vous réfère à un texte de Stephen H. Fisher intitulé "United Kingdom of Great Britain and Northern Ireland", publié par World Education Series, en 1976.

GLOSSARY OF ACRONYMS AND ABBREVIATIONS

ALUT	Associateship of Loughborough University of Technology
CNAA	Council for National Academic Awards
CSE	Certificate of Secondary Education
Dip Soton	Diploma of the University of Southampton
DLUT	Diploma of Loughborough University of Technology
D Phil	Doctor of Philosophy
G.C.E.	General Certificate of Education
MA	Master of Arts
M Eng	Master of Engineering
M Litt	Master of Letters
M Phil	Master of Philosophy
M Sc	Master of Science
M Sc Tech	Master of Science in Technology
M Soc Sc	Master of Social Science

UNIVERSITY OF ASTON IN BIRMINGHAM
Postal address: Costa Green, Birmingham
England B47ET

Undergraduate Certificates and Diplomas:

The University does not award Undergraduate Certificates nor Diplomas. (All fields except Education, Teacher Training and Health).

Graduate Certificates and Diplomas:

Several of the University's Diploma and Master's course are run in parallel. Students who complete the Diploma course may transfer to the related Master's course by undertaking a project and/or further elements of coursework. Conversely, students registered for a Master's Degree who do not reach a sufficiently high standard in their work may be transfered to the related Diploma course, and may be awarded the related Diploma qualification, provided they have satisfied the requirements.

The following Postgraduate Diplomas are offered on a full-time (FT) or part-time (PT) basis in 1985/86:

DIPLOMA IN BUSINESS ADMINISTRATION (FT & PT)

Duration of Course:
9 months (full-time)
Evening only attendance normally completed over 2 years
9 months (part-time)
Day and evening attendance normally completed over 1 year
9 months (part-time)

Entry Requirements:
A first degree from a British University or equivalent qualification.

Subjects of Study:
Students follow a course of study comprising modules as listed below:

Stage 1 Core Modules
Economic Environment of Business
Financial Accounting and Finance
Human Ressource Management

Marketing Management

Methods for Problem Solving
Operations Management

Stage 2 and 3 Integrating Modules
Strategic Management I
Strategic Management II
Management of Innovation I
Management of Innovation II

Stage 2 and 3 Specialised Grouping
(Any ONE Grouping of four modules to be selected)
Group 1 - Production and Work Organisation Design
Production and Work Organisation Design I
Production and Work Organisation Design II
Operations Planning and Control I
Operations Planning and Control II

Group 2 - Information and Financial Management
Basic Elements of Financial Management
Information Technology/Management
Financial Management and Investment
Financial Management Application

BEST COPY AVAILABLE

Group 3 - Competitive Marketing in a Changing Environment
Marketing Intelligence
Buyer Behaviour
Distribution
International Marketing

Additional Skills Modules
Computing Skills
Project Organisation and Approach
Quantitative Skills

Assessment:
By written examination and Coursework

DIPLOMA IN PERSONNEL MANAGEMENT (FT & PT)

Duration of Course:
9 months (full-time)
Normally 3 x 9 months (part-time)

Entry Requirements:
A first degree of a British University or equivalent qualification.
Applicants are normally required to attend an interview.

Subjects of Study:
Stage 1 - Core Modules
Economic Environment of Business
Financial Accounting and Finance
Human Ressource Management
Marketing Management
Methods for Problem Solving

Stage 2 and 3 - Theme Modules
The Organisational Behaviour Theme
Design of Work and Organisations
Organisational Processes and Decision Making

The Personnel Management Theme
Personnel Management Policies and Systems
Personnel Management Techniques and Practices

The Industrial Relations Theme
The British Industrial Relations Arena: Perspective and Problems
Conflict and Dependence in Employment Relationships

The Human Ressource Development Theme
Employee Training and Development
Organisational Planning and Development

Stages 1, 2 and 3
Personnel Management in Context
Computing Skills
Project Organisation and Approach
Quantitative Skills

Assessment:
By written assessment.
Students with the Institute of Personnel Management approved initial qualifications who successfully complete the programme at Diploma level will gain exemption from the Institute's own Stage I and II examinations.

DIPLOMA IN PUBLIC SECTOR MANAGEMENT (FT & PT)

Duration of Course:

9 months (full-time)
24 months (part-time)

Entry Requirements:

Suitable work experience professional qualifications and/or sub-degree level (or equivalent) academic qualification.

Subjects of Study:

Core Subjects

- Public Sector Economics
- Public Sector Financial Management
- Organisational Behavior
- Applied Research Techniques
- Industrial Relations Management
- Research Methods
- Strategies and Choice in Social Policy
- Public Policy Analysis and Techniques

Options

- Health Services Management
- Local Government Services Management
- Social and Community Services Management
- Local Economic Planning and Development

Assessment:

By written examinations and coursework.

DIPLOMA IN TELECOMMUNICATIONS TECHNOLOGY (FT)

Duration of Course:

8 months (full-time)

Entry Requirements:

A degree in Electrical or Electronic Engineering or, in special circumstances, an equivalent qualification in another discipline.

Subjects of Study:

Communication principles
Communication systems
Switching systems engineering
Software engineering and microprocessors

Assessment:

By written examination

(Postgraduate Studies at Aston, 1985-86)

UNIVERSITY OF BATH

Postal address: Claverton Down, Bath,
England BA2 7AY

Undergraduate Certificates and Diplomas:

The University does not award Undergraduate Certificates nor Diplomas. (All fields except Education, Teacher Training and Health)

Graduate Certificates and Diplomas:

Several of the University's Diploma and Master's courses are run in parallel. Candidates who achieve sufficiently high marks in the Diploma examination and have been accepted for the Master's Degree will be permitted to submit a dissertation.

The following Postgraduate Diplomas are offered on a full-time (FT) or part-time (PT) basis in 1985/86:

DIPLOMA IN DEVELOPMENT STUDIES (FT)

Duration of Course:
9 months (full-time)

Entry Requirements:
A first degree from a British University or an equivalent qualification.

Subjects of Study:
1. Domestic Issues in Development
A discussion of the main problems that surround the process of

development. An important objective of this course will be to identify the interests that are reflected by alternative development strategies.

2. The International Order
Discusses the global context within which national developmental processes take place. One question that arises is the extent to which national development is constrained by global structures.

3. Policy Choice, Project Planning and Evaluation
A critical and constructive account of how policy choice and project planning are, and should be, done. This course emphasises the importance of evaluation as well as policy formulation, project identification and implementation. Studies drawn from exercises carried out by governments, the World Bank and voluntary agencies will be used throughout.

Assessment:
Assessment for the Diploma is by course work and unseen examination. Essays written during the year will be given equal weight with an examination, in each of the inter-disciplinary course in June. Candidates who achieve sufficiently high marks in the Diploma examination and have been accepted for the Master's degree will be permitted to submit a dissertation.

DIPLOMA IN APPLIED SOCIAL STUDIES (FT)

Duration of Course:
21-month course commencing in the October of alternate year. (full-time)

Entry Requirements:
a) An honours degree in the social or behavioural sciences to include at least one of the following: psychology, sociology or social policy.

b) An honours degree in other subjects plus a University Diploma or Certificate in social administration.
c) Any applicant who has not completed one of the 3 basic pre-requisite subjects will be required to undertake pre-course reading and attend supplementary courses in those subjects.
d) All candidates must have had some experience of social work practice.

Subjects of Study:

The course is divided into a generic first year and a special interest second year programme which allows for study in further depth of methods and client groups. Subject areas (some of which are optional) include:

a) Social work practice including residential and day care; sociology of social work; workload management; social work legislation; welfare rights; social casework; social group work; and community work.
b) Developmental and abnormal psychology; introduction to psychiatry; medical aspects of health care; sociology of health care.
c) Social policy; policy issued in crime and deviance; organisationl and societal context of social work; economic analysis of the social services; application of research methods and statistics to social work.
d) The client groups currently offered are social work with: children and adolescents; adult offenders; the mentally ill; the mentally and physically handicapped; the elderly; ethnic minorities.

Practice Placement

Three placements are undertaken in a range of statutory and voluntary organisations.

All are full-time: two are long, of 16 and 18 weeks respectively, plus a shorter one of 6 weeks in residential/day care.

Assessment:

Assessment will be based on 4 essays, plus a discourse or dissertation and placement assessment reports.

POSTGRADUATE DIPLOMA IN LANGUAGE STUDIES (INTERPRETING AND TRANSLATING) (FT)

Duration of Course:

1 year (full-time)

Entry Requirements:

The course is open to graduates and to those expecting to graduate during the current academic year who show that they have the required linguistic aptitude.

Candidates must offer French together with German or Italian or Russian or Spanish. Not all of these combinations of languages are included in the course every year.

Subjects of Study:

Documentary translation; on-sight and extempore translation; conference precis-writing; conference interpreting, international economics; international politics; elements of law; aspects of science and technology.

DIPLOMA IN FLUID POWER TECHNOLOGY AND FLUID POWER SYSTEM DESIGN (PT)

Subjects of Study:

The programme involves the lecture courses of modular system together with additional work on simulation techniques.

DIPLOMA IN DIESEL ENGINE TECHNOLOGY

Subjects of Study:

Fundamental courses in thermodynamics, gas dynamics, reaction kinetics, acoustics, tribology, and stress analysis are taken during the Autumn and Spring terms, followed by a series of intensive specialised courses in

engine performance analysis, operational aspects (matching derating), turbomachinery, power plant systems, environmental aspects and computing techniques after Easter. The latter are also offered in modular form to engineers in industry.

Assessment:

A major experimental or computing project concludes the course.

(University of Bath: Postgraduate Prospectus, 1984)

BEST COPY AVAILABLE

UNIVERSITY OF BIRMINGHAM

Postal address: P.O. Box 363, Birmingham
England B152TT

Undergraduate Certificates and Diplomas:

The University does not award Undergraduate Certificates nor Diplomas.
(All fields except Education, Teacher Training and Health)

Graduate Certificates and Diplomas:

Several of the University's Diploma and Master's courses are run in parallel. Students who complete the Diploma course may submit a dissertation and be granted the related Master's Degree.

The Following Postgraduate Diplomas are offered on a full-time (FT) or part-time (PT) basis in 1985/86:

DIPLOMA IN THEOLOGY (FT)

Duration of Course:
2 years (full-time)

Entry Requirements:
A first degree from a British University or an equivalent qualification.

Subjects of Study:
1st Year Lecture Courses
1- Israelite Religion with a special study of relevant passages from the Psalms and Jeremiah
2- Prulegomena to the New Testament and the Life and Teaching of Jesus

3- The History of Religions (A course in at least one non-Christian religion).
4- Introduction to Theological Thinking
5- New Testament Theologies
During the first term there will be weekly tutorials on the Old Testament, and during the second term on the New Testament. Classes in Elementary Greek are also provided for those Diploma candidates who wish to offer that language.

2nd Year Lecture Courses
1- Church History since 1740
2- Ethics
3- Systematic Theology
4- Mission
5- Introduction to New Testament Exegesus (b) Romans
6- One option selected from (a) to (f) below, or others subject to the agreement of the Head of the Department

Tutorials and seminars in the first and second terms on Church History, Ethics and Systematic Theology.

Assessment:
1st Year Examination Papers
1- Israelite Religion
2- The Life and Teaching of Jesus, with Mark 1-9 in Greek or English (Together with an essay on the History of Religions)

2nd Year Examination Papers
1- The Epistle to the Romans
1- Church History since 1740
3- Systematic Theology I
Together with one selected from the following:
a) Modern Theological Thought II
b) Church and Democracy

BEST COPY AVAILABLE

c) Liturgiology (This will include the History of the Book of Common Prayer)
d) Modern Theological and Philosophical Texts
e) Church and Community
f) The Reformation
Together with essays on:
g) Mission
h) Ethics.

DIPLOMA IN PASTORAL STUDIES (FT & PT)

Duration of Course:
One year (full-time)
Two years (part-time)

Entry Requirements:
A first degree from a British University or an equivalent qualification.

Subjects of Study:
a) Human growth and development
b) Social structures as affecting human behavior; Sociology of Religion
c) Concepts of health and salvation, sickness and sin
d) Techniques of communication
e) Group work
f) Theology of Community Development
g) Ethics
h) Casework and counselling in practice and theory.

Assessment:
Candidates will be required to reach a satisfactory standard in written work, including an examination at the end of their course of study, and also in supervised case work and general performance throughout the course.

The following examination papers are set:
Human Growth and Development and Techniques of Communication

Casework, Pastoral counselling and Mental Health
Concepts of Healing and Salvation
Church and Community
Candidates have also to present an essay on Ethics and a dissertation on a subject to be determined in consultation with their supervisor.

DIPLOMA IN LITURGY AND ARCHITECTURE (FT & PT)

Duration of Course:
One-year (full-time)
Two years (part-time)

Entry Requirements:
A first degree from a British University or an equivalent qualification.

Subjects of Study:
a) The nature of the worshipping community and its relation to society
b) The history and development of liturgy and ecclesiastical art and architecture
c) The theology of workship
d) Mission (essay)

Assessment:
Candidates will be examined in the subjects of study listed above. Candidates are required to submit a dissertation upon an agreed subject within three months after completion of their examination.

DIPLOMA IN AFRICAN STUDIES (FT & PT)

Duration of Course:

One year (full-time)
Two years (part-time)

Entry Requirements:

a) A first degree, normally an honours degree, from the University or an equivalent qualification; or
b) published work demonstrating attainment of an equivalent standard.

Subjects of Study:

Before being accepted for a particular course of instruction leading to a written paper, candidates may be required to demonstrate that they have previously reached an adequate academic standard in the general field of study that is involved.
The following are approved courses from which candidates may select their written examinations

1 Later African Prehistory
2 Muslims and Non-Muslims in West Africa, 10th-20th Century
3 Changing Views of the Geography and Ethnography of Africa, 10th-20th
4 The Representation of Africa and Europe in Historical-Geographical Sources from Herodotus (5th Century B.C.) to the 16th Century
5 Social History of West Africa
6 Population and Settlement in West Africa
7 Rural West Africa
8 Economic History of West Africa
9 Nationalism in Colonial Africa
10 Political Change in Black Africa
11 Social Change: The African case
12 Comparative Urban Sociology
13 Social Anthropology: Power, Meanings and Society
14 Comparative Social Structure in West Africa

15 West African Economic Development
16 The Expansion of the British Empire 1870-1939
17 Kinship, Marriage and the Family
18 Signs, Meanings and Society
19 Demography and Population Geography of West Africa
20 Political Economy of West Africa
21 West African Culture and Society

Assessment:

Candidates will be required to sit an examination comprising either four written papers or three written papers and a dissertation. Candidates may also be required to present themselves for oral examination.

Candidates must choose their written papers from those approved for the purpose by the Board of Postgraduate Studies save that candidates who have already been examined in the University in one of these papers, or in a paper equivalent to it, shall not be allowed to offer this paper for the Diploma. The papers will be chosen subject to the approval of the Director of the Centre.

THE GRADUATES COMMERCE DIPLOMA (FT)

Duration of Course:

One Year (10 hours per week)

Entry Requirements:

A first degree in arts, law, science or engineering from a British University or an equivalent qualification.

Subjects of Study:

Candidates undertake a programme of study selected primarily from courses available for the undergraduate degree of B.Com. The fields of study include applied and theoretical economics, statistics, accounting,

BEST COPY AVAILABLE

government commercial and industrial law, industrial relations, sociology and economic history; modern languages may also be studied in the context of industrial affairs.

Assessment:

Candidates are required to pass five examinations at undergraduate level. The subjects examined will normally be those of the second and third year of the B.Com programme and some study of non-examination subjects may be involved.

Every student is required to select a problem in the administration or organisation of industry or commerce for independent study under the supervision of members of the staff of the Faculty and to present an extended essay on this subject of about 5 000 words.

Work for the Diploma cannot be combined with any part of the work for a Master's degree in any Faculty.

THE DIPLOMA IN SOCIAL SCIENCES (FT)

Duration of Course:

One year (full-time)

Entry Requirements:

Honours degree in disciplines outside the Social Sciences.

Course of Study:

Candidates follow courses at the undergraduate level chosen from the following fields of study:

- Economics
- Economic History
- African Studies
- Political Sciences and International Studies

- Local Government and Administration Sociology
- Russian and East European Studies

Assessment:

The Diploma is awarded on passing five examinations at first degree level.

THE DIPLOMA IN DEVELOPMENT ADMINISTRATION (FT)

Duration of Course:

One year (full-time)

Entry Requirements:

An applicant will normally be required:

a) to have obtained a degree or diploma of an approved university or an equivalent qualification, the degree, diploma or their equivalent being in an appropriate field.

or

b) to be not less than 25 years of age, with at least five years' relevant experience and to be supported by the responsible officer of his Service. The educational qualifications must be considered by the Faculty to be adequate.

Subjects of Study:

Four examinable courses as follows:-

a) Dynamics of change in developing countries

b) Three courses chosen from the following:

Strategies in Rural & Urban Development
The Management of Human Resources
Management Planning and Implementation
Decentralization and Development

c) In exceptional cases a student whose previous study has sufficiently covered the substance of one of the courses above may be permitted by

the Department to substitute another relevant course from within those offered by other Departments in the Faculty.

Assessment:

Passes at diploma level are required in each of the four papers taken.

THE DIPLOMA IN DEVELOPMENT FINANCE (FT)

Duration of Course:

Nine months (full-time)

Entry Requirements:

An applicant is normally required:

a) to have obtained a degree or diploma of an approved university or an equivalent qualification, the degree, diploma or their equivalent being in an appropriate field.

or

b) to be not less than 25 years of age, with at least five years' relevant experience and to be supported by the responsible officer of his Service. The educational qualifications must be considered by the Faculty to be adequate.

Subjects of Study:

Students will normally take the following four courses:

- Development Accounting
- Development Finance
- Development Economics
- Human Resources Management

In exceptional cases a student whose previous study has sufficiently covered the substance of one of the four courses may be allowed by the Tutor to substitute the following course or another relevant course from within the graduate courses offered by the Faculty.

Strategies for rural and Urbain Development.

Assessment:

Passes at Diploma level are required in each of the four papers taken.

THE DIPLOMA IN BUSINESS ADMINISTRATION (FT)

Duration of Course:

Nine months (full-time)

Entry Requirements:

Candidates are normally required:

a) to have obtained a degree, or diploma, of an approuved university or an equivalent qualification, the degree, diploma or their equivalent being in an appropriate field

or

b) to be not less than 25 years of age, with at least five years' relevant experience and to be supported by the responsible officer of his Employer. The educational qualifications must be considered by the Faculty to be adequate.

Subjects of Study:

Compulsory Courses

- Financial Accounting
- Quantitive Management Techniques
- Development Economics
- Business Economics and Organisation
- Managerial Accounting
- Marketing
- Human Resources Management
- Business Policy

In addition an Induction Course will be attended during the first four weeks.

Assessment:

Separate numerical marks are to be submitted to the June/July General Board of Examiners for the assessment of each of the required eight half courses

The Diploma is awarded to candidates who satisfy the Examiners that their overall performance merits the award.

THE DIPLOMA IN URBAN AND REGIONAL PLANNING (FT & PT)

Duration of Course:

One year (Full-Time)
Two years (Part-Time)

Entry Requirements:

Candidates are normally required:

a) to have obtained a degree or diploma of an approved university or a recognised and relevant, equivalent, professional qualification, or,

b) to have five years' relevant work experience and an adequate educational background.

Subjects of Study:

Three Compulsory Courses:

Introductory course (not examined)
Research Methods in Urban and Regional Studies

One specialist course chosen from:

Housing Policy and Practice
Leisure and Tourism
Aspects of Industry, Employment and Regional Planning

or any other relevant graduate course in the Faculty can (with the agreement of the Tutor to Graduate Students) be substituted for any of the assessed courses.

Assessment:

The Diploma will be awarded to those candidates who have satisfied the examiners on:

i) the examination of each of the courses required and other assessment of work done during the year by such methods as may be approved by the Board of the Faculty may contribute.

ii)the research essay.

Transfer to MSocSc

Candidates who have satisfied the following criteria, may seek permission to transfer to the degree of MSocSc:

i) obtain marks at Master's degree level in each of the examination
ii) completed 9 months full-time or 21 months part-time registration
iii) have submitted a satisfactory, written, proposal for research
iv) have the support of the Department.

THE DIPLOMA IN INDUSTRIAL ARCHAEOLOGY (FT & PT)

Duration of Course:

One year (Full-Time)
Two years (Part-Time)

Entry Requirements:

Candidates are normally required:

a) To have obtained a degree or diploma of an approved University or their equivalent
or

b) To have five years' relevant work experience and an adequate educational backgrounc.

Subjects of Study:

a) Two Compulsory courses:
   Industrial and Technological History I
   Practice and Techniques of Industrial Archaeology
   Industrial and Technological History II

b) A dissertation, not normally exceeding 8 000 words and with an absolute maximum of 10 000 words.

Assessment:

a) Examinations in each of the compulsory courses and any other assesment of work done during the year, by such methods as may be approved by the Board of the Faculty

b) The Dissertation

c) Fieldwork may be assessed within the examinations and may be the subject of the report to satisfy the requirements of the dissertation.

Transfer to MSocSc:

Candidates who have satisfied the following criteria, may seek permission to transfer to the degree of MSocSc:

i) obtained marks at Master's degree level in each of the examination
ii) completed 9 months full-time or 21 months part-time registration
iii) have submitted a satisfactory, written, proposal for research
iv) have support of the Department.

THE DIPLOMA IN SOCIAL WORK: MODE A (FT)

Duration of Course:

1 year (Full-Time)

Entry Requirements:

Applicants must have a degree or diploma in the field of the Social Sciences or Social Studies. Preference will be given to applicants who have studied Social Administration, Sociology and Social Psychology at

BEST COPY AVAILABLE

least at an introductory level, and to applicants who have worked full-time in a social work post for at least one year by the commencement of the course.
Exceptionally, candidates with other social science degrees may be considered eligible.

Subjects of Study:

The courses of stydy are in the following groups of subjects:

1 Social Work Methods
2 Sociology
3 Psychology
4 Law and Social Work
6 Welfare Rights
7 Research Methods
8 Philosophy for Social Workers
9 Applied Health
10 Residential Social Work
11 A number of elective courses designed to give particular study to various social work strategies and work with different client groups.

The teaching programme consists of periods of study in the University and in supervised experience including field placements outside the University as may from time to time be approved by the Board of the Faculty of Commerce and Social Science.

Assessment:

Students are required to submit:

1) four written assignments, each of 2 000 to 3 000 words, on prescribed topics in each of the following four subjects by the end of the Autumn Term:
   Psychology
   Social Work Methods
   Sociology
   Social Policy and Administration

ii) Two long essays, on topics prescribed by the Department, each of 4 000-6 000 words, by dates prescribed by the Department during the Spring and Summer Terms. In the long essays students are expected to show theoretical understanding and to integrate theory with practice examples.

iii) Field placements will be assessed on the basis of reports and recommendations received from fieldwork teachers.

The Diploma will be awarded on the basis of both academic work and field placements, equal weight being given to each.

The submission of a dissertation permits obtention of the Degree of Master of Social Science (Social Work).

THE DIPLOMA IN SOCIAL WORK: MODE B (FT)

Duration of Course:

2 years (Full-Time)

Entry Requirements:

All candidates must have a degree, or the equivalent, and must normally have worked for at least one year by the commencement of the course, not necessarily as a social worker.

Subjects of Study:

The courses of study are in the following groups of subjects:

1 Social Work Methods
2 Sociology
3 Psychology
4 Social Policy and Administration
5 Law and Social Work
6 Welfare
7 Research Methods
8 Philosophy for Social Workers

9 Applied Health
10 Residential Social Work
11 A number of elective courses designed to give particular study to various social work strategies and work with different client groups.

The teaching programme consists of periods of stydy in the University and in supervised experience including field placements outside the University as may from time to time be approved by the Board of the Faculty of Commerce and Social Science.

Assessment:

First Year

Students are required to:

i) Submit four assessment essays, two in the Autumn Term and two in the Spring Term, by dates prescribed by the Department, on the following subjects:
   Social Work Methods
   Psychology for Social Work
   Sociology for Social Work
   Social Policy and Administration for Social Work

ii) Students may also be required to attend a departmental interview when the internal and external examiners find it necessary to supplement the information already available before making a decision regarding the standard achieved in academic assessment or in the assessment of fieldwork practice or both.

Second Year

Students are required to:

i) Submit two long essays on topics prescribed by the Department, each of 4 000 to 6 000 words, by dates prescribed by the Department during the Spring and Summer Terms. In the long essays students are expected to show theoretical understanding and to integrate theory with practice examples.

ii) Present a written report on a Research Project undertaken during the second year, on a date prescribed by the Department.

iii) Students may also be required to attend a departmental interview when the internal and external examiners find it necessary to supplement the information already available before making a decision regarding the standard achieved in academic assessment or in the assessment of fieldwork practice or both.

iv) Field placements will be assessed on the basic of Reports and recommendations received from fieldwork teachers.

The Diploma will be awarded on the basis of both academic work and field placements, equal weight being given to each.

The submission of a dissertation permits obtention of the Degree of Master of Social Science (Social Work).

THE DIPLOMA IN MENTAL DISORDER STUDIES (FT)

Duration of Course:

Nine months (Full-Time)

Entry Requirements:

Candidates will be required:

a) To have obtained a degree or suitable diploma and, in addition, should normally have either:

   i) A certificate of Qualification in Social Work and two years post-qualifying service in the profession, or

   ii) five years relevant experience.

b) In approved cases a State Registered Nurse qualification, or equivalent, will be regarded as satisfying the educational qualification.

BEST COPY AVAILABLE

Subjects of Study:

During registration candidates will be required to undertake a programme consisting of periods of stydy in the University and in supervised experience including field placements outside the University as may from time to time be approved by the Board of the Faculty of Commerce and Social Science. Students will be required to attend and participate in seminar and course work.

Assessment:

Students are required to submit:

i) Three assessment essays, on prescribed topics, by the end of the Autumn Term

ii) Two extended essays, on prescribed topics in the Spring Term, by dates prescribed by the Department. In the extended essays, students are expected to show theoretical understanding and to integrate theory with practice examples.

iii) Performance in fieldwork placements

The submission of a dissertation permits obtention of the Degree of Master of Social Science in Mental Disorder Studies.

(The University of Birmingham: Faculty of Arts - Faculty handbook, 1984-85)

(The University of Birmingham: Faculty of Commerce and Social Science - Faculty Handbook, 1984-85)

(The University of Birmingham: Faculty of Law - Faculty Handbook, 1984-85)

(The University of Birmingham: Faculty of Science and Engineering - Faculty Handbook, 1984-85)

UNIVERSITY OF BRADFORD

Postal address: Richmond Road, Bradford
West Yorkshire, England BD7 1DP

Undergraduate Certificates and Diplomas:

The University does not award Undergraduate Certificates nor Diplomas.
(All fields except Education, Teacher Training and Health)

Graduate Certificates and Diplomas:

Several of the University's Diploma courses provide a suitable preliminary period of stydy for those students who wish to take a Master's Degree but do not meet the normal entry requirements. Candidates who pass the Diploma with an average mark of at least fifty per cent are eligible to proceed to the Master's programme in the related field.

The Following Graduate and Postgraduate Diplomas and Certificates are offered on a full-time (FT) or part-time (PT) basis in 1985/86:

DIPLOMA IN CHEMICAL ENGINEERING (FT)

Duration of Course:
Eleven months (Full-Time)

Entry Requirements:
A first degree in a relevant science or technology or a Higher national Diploma with passes at an approved level in chemical engineering or other equivalent qualifications.
Recent graduates in chemical engineering from a British University will not normally be admitted.

Subjects of Study:
Two schemes exist, to accomodate those students with qualifications in chemical engineering and those qualified in nonchemical engineering subjects.

Course A: For those holding previous qualifications in chemical engineering

September-February (Autumn Semester)	Seven Third Year undergraduate courses in Fluid Mechanics, Mass Transfer, Reaction Kinetics, Mathematics, Control Engineering, Economic Evaluation of Projects.
February-July (Spring Semester)	Four Fourth Year undergraduate courses in Transport Phenomena, Particle Technology, Reactor Design, Mathematics and Statistics.

Course B: For those holding previous qualifications in nonchemical engineering subjects

September-February (Autumn Semester)	Seven Second Year undergraduate courses in Fluid Mechanics, Mass Transfer, Heat Transfer, Mathematics and Statistics, Computing, Engineering Thermodynamics and Chemical Thermodynamics.
February-July (Spring Semester)	Seven Third Year undergraduate courses in Fluid Mechanics, Mass Transfer, Heat Transfer, Reactors, Mathematics, Control Engineering, Economic Evaluation of Projects.

Assessment:
Students are required to complete a Design Project.

Candidates who pass the Diploma with an average mark of at least fifty per cent are eligible to proceed to the M Eng Course in Chemical Engineering.

POSTGRADUATE DIPLOMA IN CIVIL ENGINEERING (FT)

Duration of Course:

Nine months (Full-Time)

Entry Requirements:

Honours graduates in Civil, Municipal or Structural Engineering or an equivalent qualification but who are not admitted to the M.Sc. course.

Subjects of Study:

Students select four of the following modules:

- Numerical and Computational Methods
- Transport Engineering
- Transport Management and Transport Economics
- Structural Design
- Surveying
- Water Engineering.

The combination of subjects taken is subject to the approval of the Chairman of the School.

POSTGRADUATE DIPLOMA IN STRUCTURAL ENGINEERING (FT & PT)

Duration of Course:

Nine months (Full-Time)
Eighteen months (Part-Time)

Entry Requirements:

Ordinary degree in Civil and/or STructural Engineering or, exceptionnally, very good qualifications in a discipline closely allied to Civil and/or Structural Engineering.

Subjects of Study:

Structural analysis	Analysis and design of concrete structures
Numerical analysis and computer methods	Foundation design
Materials, specifications, etc	Structural design
Limit-state design of structures	

In addition students are required to carry out drawing office, laboratory and project work.

Assessment:

The Diploma is awarded upon successful completion of examinations.

On successful completion of the examinations, candidates for the M.Sc. proceed to the preparation of a dissertation on an approved topic.

POSTGRADUATE DIPLOMA IN TRANSPORTATION (FT & PT)

Duration of Course:

Nine months (Full-Time)
Eighteen months (Part-Time)

Entry Requirements:

Candidates will normally be graduates or hold equivalent qualifications in civil, Municipal, Structural, Mechanical or Electrical Engineering or in Architecture, Economics, Geography or Town Planning.

Subject of Study:

Transport engineering	Transport economics
Transport policy and planning	Transport and the environment
Transport management	Quantitative Methods

In addition students are required to carry out field work, drawing office, laboratory and project work.

Assessment:
The Diploma is awarded upon successful completion of examinations.

On successful completion of the examinations, candidates for the M.Sc. proceed to the preparation of a dissertation on an approved topic.

DIPLOMA IN CIVIL AND STRUCTURAL ENGINEERING (FT)

Duration of Course:
One year (Full-Time)

Entry Requirements:
Candidates are expected to be university graduates in a relevant field of engineering or to hold equivalent qualifications approved by the Senate. Some relevant post-qualification experience, preferably a period in industry, is desirable. Recent graduates in Civil Engineering from universities in the UK who have followed courses with final-year content similar to the Diploma course will not be admitted.

Subjects of Study:
Students follow courses from the final year of the B Eng Honours degree syllabus.

Assessment:
A project which might serve as an introduction to postgraduate research.

DIPLOMA IN ELECTRICAL AND ELECTRONICS ENGINEERING, DIPLOMA IN ELECTRICAL POWER SYSTEMS AND DIPLOMA IN ELECTRONICS AND COMMUNICATION ENGINEERING (FT)

Duration of Course:
One year (Full-Time)

Entry Requirements:
University graduates in science or technology or an equivalent qualification. Some relevant postgraduate experience, preferably a period in industry, is desirable.

Recent graduates in electrical and electronic engineering who have followed courses with final-year content similar to the Diploma course will not normally be admitted.

Subjects of Study:
The courses are designed to give graduates with a technological or scientific background an education in the theory and practice of modern electrical and electronic engineering. The courses are therefore especially suitable for graduates in electrical and electronic engineering of five or more years' standing who wish to update their knowledge and acquaint themselves with the latest developments in the subject. They are also of value for graduates in physics, or perhaps in some branch of technology, who did not receive, whilst undergraduates, a full programme of lectures, laboratory and project work in the area of electrical and electronic engineering in which they subsequently wish to specialise.

Assessment:
Completion of a Diploma course, at an appropriate level, permits transfer to an M.Sc. Course.

POSTGRADUATE DIPLOMA IN COMMUNICATIONS ENGINEERING, POSTGRADUATE DIPLOMA IN POWER SYSTEMS TECHNOLOGY (FT)

Duration of Course:

One year (Full-Time)

Entry Requirements:

Candidates with lower than a second class honours degree may be admitted to the Postgraduate Diploma courses if their qualifications and experience appear to be suitable.

Subjects of Study:

These courses are run in association with the University of Manchester Institute of Science and Technology (UMIST) with the aim of giving students the benefit of the different areas of specialisation in Bradford and Manchester. The courses are of twelve months' duration, commencing on October 1st, and begin with a continuous period of seven months at Manchester devoted to formal lectures, seminars, laboratory work and design studies.

Assessment:

At the end of April, students are required to take a written examination. After this examination, students transfer to Bradford and continue their work with a research project.

Diploma students whose performance in the written examinations and other assessed work is of a sufficiently high standard may be permitted to register for the M.Sc. with effect from the date of their original registration for the Postgraduate Diploma.

POSTGRADUATE DIPLOMA IN MICROPROCESSOR ENGINEERING (FT)

Duration of Course:

Nine months (Full-Time)

Entry Requirements:

Graduates with a degree of at least second class Honours level or who hold equivalent qualifications in a science, engineering or technology subject, but who are not eligible for direct admission to the M.Sc. course.

Subjects of Study:

The course consists of a formal course of study together with a short project.

Assessment:

A project report which must be submitted within nine months of the commencement of the course.

Students whose performance in the written examinations and other assessed work is of a sufficiently high standard may be permitted to register for the M.Sc. with effect from the date of their original registration for the Postgraduate Diploma.

POSTGRADUATE DIPLOMA IN POWER ELECTRONICS (FT)

Duration of Course:

One year (Full-Time)

Entry Requirements:

Graduates with a degree of at least second class Honours or who hold equivalent qualifications in a science or engineering subject, but who are not eligible for direct admission to the M.Sc. course.

Subjects of Study:

This modular course, run jointly with the Loughborough University of Technology, offers postgraduate training in Power Electronics Engineering. There are two terms of formal teaching.

Assessment:

Stuadents are examined by coursework and practical tests.

Postgraduate Diploma students whose performance in the written examinations and other assessed work is of a sufficiently high standard may be permitted to register for the M.Sc. with effect from the date of their original registration for the Postgraduate Diploma.

POSTGRADUATE DIPLOMA IN COMPUTING, POSTGRADUATE DIPLOMA IN MICROCOMPUTER SYSTEM (FT)

Duration of Course:

Nine months (Full-Time)

Entry Requirements:

Graduates in science, technology, business studies or economics. Candidates who hold equivalent qualificatiaons in an appropriate subject but who are not qualified for admission to an M.Sc. course may be admitted to the Diploma courses.

Subjects of Study:

The courses in Computing and Microcomputer Systems run at the University of Bradford are essentially conversion courses intended for students with little knowledge of computing or with specialist knowledge in a very limited area of the subject. The Computing courses offered are very broad, covering both scientific and commercial computing with students being able to select particular options for advanced study. The Microcomputer Systems courses have the same broad introduction to computing, coupled with specialist study of Microcomputer Systems and their application. Part of this course is taught by members of the University's Microprocessor Applications Centre. The presentation of the work gives great emphasis to practical application and members of staff of the Postgraduate School of Studies in Computing have considerable experience in the use of computers in both scientific and commercial fields.

Term 1 consists of a very broad introduction to computing. Topics covered include:

Computer System Architecture
Computer System Organization
Computer Systems Software
Programming - COBOL and Algorithmic Language (for Computing courses)
Programming - Algorithmic Language (for Microcomputer Systems courses)
Review of Digital Systems

Term 2 of the Computing courses contains a course on report writing. Each student also studies a permitted combination of THREE OPTIONS.

Typical Options are:

1 Database
2 Data Communications
3 Discrete Event simulation
4 Continuous System simulation
5 Algorithmic Processes
6 Computer Systems Modelling and Optimization
7 Systems Analysis and Design
8 Systems Software
9 Software Engineering
10 Man-machine Interfaces
11 Computing within Education

Choice of Options depends on the wishes of the student and performance on the common part of the course. Options offered will vary from year to year depending on staff changes, student selection, etc. Whenever possible the wishes of students will be met.

Term 2 of the Microcomputer Systems courses consists of a short course on report writing, together with lectures and laboratory classes covering the hardware, software and application of Microprocessor-based computer systems.

Assessment:

Students complete a minor project of their choice and submit a report.

POSTGRADUATE DIPLOMA IN COMPUTING (PT)

Duration of Course:

Eight months (Full-Time)

Entry Requirements:

Candidates with a first degree in which Archaeology is a major subject or with other degrees or professional qualifications in appropriate subjects but who are not qualified for admission to the MA course may be admitted to the Diploma course.

Subjects of Study:

The aim of the course is to provide scientific and technicological training relevant to archaeology for students with first degrees or equivalent qualifications in subjects closely related to this discipline. The emphasis of the course is to develop numeracy and logical thought within a scientific environment and thereby produce an understanding and appreciation of the scientific methods used in archaeology. Thus the theme of the course, the wider disciplines involved in modern archaeology, is emphasized in major modules of teaching. One unusual feature is that part of the teaching of the course is undertaken by the Director and members of the York Archaeological Trust; this is considered important in providind both the continuity of the archaeological studies and their integration with scientific studies relevant to the field archaeologist.

All students take the following courses which involves lectures, tutorials and laboratory work:

Public archaeology
Survey methods
Preservation and conversation of excavated material
Methods of indentification of excavated material
Dating methods
Treatment of experimental data
Data documentation

Assessment:

Each student is required to submit written reports on the subjects of Study. These reports may take the form of detailed accounts of laboratory work, exercises in documentation or critical reviews of published work. The reports are assessed as coursework and contribute, with the examination results, towards the final performance of the candidate.

DIPLOMA IN ARCHAEOLOGICAL STUDIES (FT)

Duration of Course:

Fifteen months (Full-Time)

Entry Requirements:

This course is intended primarily for graduates:

a) in science subjects who require a training in archaeology before proceeding to postgraduate research in archaeological science or;

b) in arts subjects where it is felt necessary for training or further formal studies in archaeology before being accepted for the postgraduate diploma/MA in Scientific Methods in Archaeology.

The course may also be taken by graduates or by those with equivalent professional qualifications who wish to extend their studies by a course in Archaeology.

Subjects of Study:

There is no formal syllabus. Each applicant's interests will be considered on an individual basis and an appropriate course of study formulated mainly by choice of subjects from the Undergraduate course in Archaeological Sciences. These subjects will be supplemented where necessary by additional lectures, tutorials and laboratory work. The University session runs from October to June inclusive and an unusual feature of the course is a requirement that students undertake two three-month periods of approved and supervised fieldwork/practical work in the July-September periods immediately preceeding and following the academic section.

Assessment:

Academic assessment will be awarded on successful completion of the course.

Graduates who are awarded a Diploma may apply to do research studies leading to a M Phil degree.

DIPLOMA IN WOMEN'S STUDIES (applied) (FT & PT)

Duration of Course:

One year (Full-Time)
Two years (Part-Time)

Entry requirements:

Candidates must satisfy the University entrance requirements and will normally be graduates in an appropriate discipline. Exceptionally, applications may also be considered from non-graduates with appropriate professional qualifications and/or work experience, who can provide evidence of their capacity to pursue a course of advanced study. Relevant professional qualifications might include, among others, those in the fields of education, health, social work and community work.

Subjects of Study:

All students follow three core courses in: feminism, theory and practice; the family, the welfare state and the labour market; social research and planned intervention. In addition, a flexible option structure, which will vary according to student interests and the availability of academic staff, enables students to pursue studies in the following areas: state services and community programmes; equal opportunities legislation and implementation; formal socialization and gender roles; industry and technology, women and development; race and community relations; biology and specialization of gender differences; women and cultural representation; women and health; feminism and social work; women and violence; educational resources; women and political life.

Assessment:

The course is assessed by essays, projects and examinations.

Candidates for the Master's degree will be required to submit a dissertation on an approved topic.

POSTGRADUATE DIPLOMA IN INTERPRETING AND TRANSLATING (FT)

Duration of Course:

Nine months (Full-Time)

Entry Requirements:

Applicants are expected to hold a good Honours degree and must offer two languages, chosen from French, German and Russian. Applicants must offer two languages, chosen from French, German and Russian. Applicants must satisfy the admissions panel that they have the necessary linguistic aptitude and attainment in the two languages offered.

Subjects of Study:

These full-time courses, October to June, are designed to provide training for Honours graduates, normally in modern languages, wishing to prepare for employment as career linguists. With the emphasis on vocational techniques, the courses aim at enabling graduates, inacluding those who have followed a traditional language and litterature course, to acquire the professional approach of both the industrial and conference interpreter and of the technical and commercial translator. The principal course components are conference interpreting - consecutive, from and into the foreign language, and simultaneous, into English - note-taking, translation of specialized as well as general registers, translation theory, summarizing techniques, conference terminology, and machine aids, including word processing. Students are able to specialize in either Interpreting (in two foreign languages) or Translating (in two foreign languages) or Interpreting and Translating (in their stronger foreign language).

Assessment:

The Diploma may be converted to an MA, by the successful submission of a dissertation, the work on which is undertaken after the completion of the Diploma course.

DIPLOMA IN PEACE STUDIES (FT & PT)

Duration of Course:

One year (Full-Time)
Two years (Part-Time)

Entry Requirements:

The Diploma course is intended for those who, although exceptionally well-fitted by experience and achievement, do not have the academic qualifications necessary to register for the MA.

Subjects of Study:

During the first two terms the class meets on two days each week. Five courses are taught during each term. Additionally, throughout these two terms students attend two seminar classes each week. The Postgraduate tutorial is specifically for presentation by members of the class within small groups, whilst the Departmental seminar has presentations by visiting academics and activists and by staff members and research students. At the end of each term a day-long seminar is devoted to the examination of a critical current issue by distinguished speakers.

Following the broad groundwork, which is expected to enable the students to develop an integrated overview of the itnerlocking issue affecting the possibilities of War and Peace today.

Assessment:

Assessment is by means of four long essays, chosen from approved titles.

Candidates for the MA will be required to submit a dissertation.

DIPLOMA IN RACE RELATIONS AND COMMUNITY STUDIES (FT & PT)

Duration of Course:

One year (Full-Time)
Two years (Part-time)

Entry Requirements:

Candidates must satisfy the University entrance requirements and must normally have a minimum of three years' experience in a relevant field relating to minorities. Previous academic qualifications are less important than experience acquired in the work situation.

Subjects of Study:

This is a taught course, open to graduates and non-graduates who have experience in a relevant sield of race relations or in working with minority groups. The course builds on a student's experience and is intended to bnoaden understanding of the sociological and social psychological issues involved. It is taught in three parts: the Social Structure of Contemporary Britain, the Analysis of Race and Ethnic Relations; and option of sepcial interest. Students also attend tutorials on the methods of social research.

Assessment:

Examination is by long essay on a topic drawn from each part, chosen by the student in consultation with the Course Director.

Candidates whose performance on this course is of a high standard may be permitted to submit a dissertation for the degree of M.Sc. in Race Relations and Community Studies.

POSTGRADUATE DIPLOMA IN ECONOMICS (FT)

Duration of Course:

Nine months (Full-Time)

Entry Requirements:

Candidates must satisfy the University entrance requirements. Candidates should normally have a degree in economics or a related subject or an equivalent professional qualification. However, applications are welcomed from candidates who, whilst lacking these requirements, have suitable professional training or experience.

Subjects of Study:

Candidates select four options, at least two of which should be chosen from option 1, 2 and 3.

1 Macroeconomic Theory
2 Microeconomic Theory
3 Quantitative Techniques
4 Developmenbt Ecnomics
5 Public Sector Economics
6 Economics of Industry
7 Labour Ecnonomics

(University of Bradford: Postgraduate Prospectus, 1985-86)

UNIVERSITY OF BRISTOL

Postal address: Seante House, Bristol
England BS8 1TH

Undergraduate Certificates and Diplomas:

The University does not award Undergraduate Certificates nor Diplomas. (All fields except Education, Teacher Training and Health)

The following Graduate and Postgraduate Certificates and Diplomas are offered on a Full-time (FT) or Part-Time (PT) basis in 1985-86:

CERTIFICATE IN DRAMA (FT)

Duration of Course:
One year (Full-Time)

Entry Requirements:
Intended primarily for graduates with teaching experience.

Subjects of Study:
Students attend a number of undergraduate courses in drama and follow an agreed, supervised programme of work, culminating in the writing of a dissertation.

Assessment:
The assessment consists of an examination of theoretical and practical work.

BEST COPY AVAILABLE

CERTIFICATE IN RADIO, FILM AND TELEVISION (PT)

Duration on Course:
One year (Full-Time)

Subjects of Study:
Induction course in media technologies; terms 2 and 3: work on projects; principally film and TV, in teams. Close liaison with AVA unit, Radio Bristol and BBC Television provide immediate outlets for productions; links with Radio West, HTV, Watershed and Bristol Old vic Theatre School; films frequently achieve professional distribution; shows of work at national Film Theatre, London.

Assessment:
The assessment consists of a continuous examination of practical and theoretical work.

DIPLOMA IN THEOLOGY (FT)

Duration of Course:
One year (Full-Time)

Entry Requirements:
Designed primarily for graduates in other subjects wishing to undertake modern study of theology.

Subjects of Study:
Biblical Studies; Christian history and theology; either philosophy of religion or study of religions.

Assessment:
Coursework assessment and written examination.

CERTIFICATE IN APPLIED SOCIAL STUDIES (FT)

Duration of Course:
One year (Full-Time)

Subjects of Study:
Functions and processes of social work, human growth and behaviour, mental health and disorder, deviance, delinquency and crime; family law, court procedure and social administration and policy, environment of social work, legal and welfare rights, and options; practical work.

Assessment:
Examination by continuous assessment.

POST-QUALIFYING CERTIFICATE IN RESIDENTIAL SOCIAL WORK (FT)

Duration of Course:
One year (Full-Time)

Subjects of Study:
Principles and values of residential care; human growth and development and family relationships; family and small group interaction; social problems and deviant behaviour; development of social policy; law in relation to residential services; social work functions and processes; methods of residential social work; developments in residential care; supervision and management of staff.

Assessment:
Examination by continuous assessment.

DIPLOMA IN ENGLISH LEGAL STUDIES (FT)

Duration of Course:
One year (Full-Time)

Entry Requirements:
Candidates with a degree in law from non-common law jurisdictions.

Subjects of Study:
The main principles of English common law and equity.

Assessment:
Four written papers.

(British Universities Guide to Graduate Study, Association of Commonwealth Universities, 1985.)

BRUNEL UNIVERSITY

Postal address: Uxbridge, Middlexex,
England UB7 3PH

Undergraduate Certificates and Diplomas:

The University does not award Undergraduate Certificates nor Diplomas. (All fields except Education, Teacher Training and Health)

Graduate Certificates and Diplomas:

The Graduate Diploma may be obtained on successful completion of the advanced study and written examination elements of the course, while the Postgraduate Diploma requires, in addition, the submission of an acceptable project or dissertation.

The following Graduate and Postgraduate and Diplomas are offered on a Full-time (FT) or Part-Time (PT) basis in 1985-86:

APPLIED IMMUNOLOGY: GRADUATE DIPLOMA (FT & PT))

Duration of Course:
One year (Full-Time)
Two years (Part-Time)

Entry Requirements:
Candidates with ordinary or pass degrees awarded in the UK, or with professional qualifications such as success in the examinations of the accounting and legal societies and of some of the management organisations.

Subjects of Study:
This course gives a grounding in the fundamentals of immunology, followed by instruction and practice in the application of immunological techniques to select in biological research.

Assessment:
The assessment consists of an examination papers, a project and, if required, an oral examination.

Candidates who perform well may have their registration transferred to a Master's Degree and be allowed to present a dissertation.

ENVIRONMENTAL POLLUTION SCIENCE: GRADUATE DIPLOMA (FT & PT)

Duration of Course:
One year (Full-Time)
Two years (Part-Time)

Entry Requirements:
Candidates with ordinary or pass degrees awarded in the UK, or with professional qualifications such as success in the examinationbs of the accounting and legal societies and of some of the management organisations.

Subjects of Study:
The course is a study of the sources, biological effects, detection, and control of environmental pollution. It is designed to give a broad perspective of the problem, coupled with deeper technical consideration of areas selected for special study.

Assessment:
The assessment consists of examination papers, a project and, if required, an oral examination.

COMPUTER SCIENCE: GRADUATE DIPLOMA (PT)

Duration of Course:

Two years (Part-Time)

Entry Requirements:

Candidates with ordinary or pass degrees awarded in the UK, or with professional qualifications such as success in the examinations of the accounting and legal societies and of some of the management organisations.

Subjects of Study:

An advanced course in this specialised discipline. The syllabus includes the Philosophy of Programming, Formal languages, Data Structures and List Processing, Loaders and Assemblers, Simulation, Compiler Writing Techniques, High Level Languages, Computer Graphics, Advanced Hardware, Cybernetics, Artificial Intelligence, Relational Analysis, Systems and Technology, and Data Processing and Management. In addition to the organised programme, seminars and research colloquia are arranged.

Assessment:

The assessment consists of examination papers, a project and, if required, an oral examination.

COMPUTING SYSTEMS: GRADUATE DIPLOMA (PT)

Duration of Course:

Two years (Part-Time)

Entry Requirements:

Candidates with ordinary or pass degrees awarded in the UK, or with professional qualifications such as success in the examinations of the accounting and legal societies and of some of the management organisations.

Subjects of Study:

The course is one of a family of three systems courses (Intelligent, Computing and Digital) that form a coherent interlocking crossdisciplinary body of knowledge. Under certain circumstances modules may be selected from these other advanced courses. The course structure includes Applicative Programming, Mathematical Structures for Computing, Techniques of Artificial Intelligence, Conventional Computers, Activity Structures, Theory of Knowledge and Artificial Intelligence, Format Computation, Computer Architecture. There will be an emphasis on the practice of the theoretical concepts in on-line workshop sessions.

Assessment:

The assessment consists of examination papers, a project and, if required, an oral examination.

NUMERICAL ANALYSIS: GRADUATE DIPLOMA (FT & PT)

Duration of Course:

One year (Full-Time)
Two years (Part-Time)

Entry Requirements:

Candidates with degrees in mathematics or in sciences and engineering which included a considerable amount of mathematics.

Subjects of Study:

The course aims at a modern approach to numerical analysis and includes those parts of functional analysis on which much recent numerical analysis work depends. Machine problems form an integral part of the course so that the use of the computer is emphasised.

Assessment:

The assessment consists of examination papers, a project and, if required, an oral examination.

STATISTICS: GRADUATE DIPLOMA (FT & PT)

Duration of Course:

One year (Full-Time)
Two years (Part-Time)

Entry Requirements:

Candidates holding an honours degree or an equivalent qualification in a subject which has required the study of a considerable amount of mathematics and statistics.

Subjects of Study:

This course is designed to provide comprehensive training in theoretical and applied statistics. Data analysis forms an integral part of the course.

Assessment:

The assessment consists of examination papers, a project and, if required, an oral examination.

NONDESTRUCTIVE TESTING OF MATERIALS: GRADUATE DIPLOMA (FT)

Duration of Course:

One year (Full-Time)

Entry Requirements:

Candidates with ordinary or pass degrees awarded in the UK, or with professional qualifications.

Subjects of Study:

The course is intended to provide education at an advanced professional level int he vital and expanding field of nondestructive testing, and it involves lectures, seminars, practical work and directed readins.

Assessment:

The assessment consists of examination papers, a project and, if required, an oral examination.

SEMICONDUCTOR PHYSICS AND TECHNOLOGY: GRADUATE DIPLOMA (FT)

Duration of Course:

One year (Full-Time)

Entry Requirements:

Candidates with ordinary or pass degrees awarded in the UK, or with professional qualifications.

Subjects of Study:

Semiconductor physics and technology form one foundation of the modern electronics industry. This course involves advanced study in the field and has the object of educating students for research work on semiconductors or for technological work in the solid-state electronics industry. This course is recognised by the Institute of Physics for exemption from the Graduateship examination.

Assessment:

The assessment consists of examination papers, a project and, if required, an oral examination.

PUBLIC AND SOCIAL ADMINISTRATION: GRADUATE DIPLOMA (FT & PT)

Duration of Course:

One year (Full-Time)
Two years (Part-Time)

Entry Requirements:

Candidates with ordinary or pass degrees awarded in the UK, or with professional qualifications.

Subjects of Study:

This course combines a broad programme of academic study in public and social administration with an intensive study of one of the major areas of social policy: community and race relations, education, health, history of social policy, housing, personal social services, social security or the voluntary sector.

Assessment:

The assessment consists of examination papers, and, if required, an oral examination. Students also complete a dissertation based on field work.

INDUSTRIAL RELATIONS: GRADUATE DIPLOMA (PT)

Duration of Course:

Two years (Part-Time)

Entry Requirements:

Candidates with ordinary or pass degrees awarded in the UK, or with professional qualifications.

Subjects of Study:

This course consists of four taught units. One course in industrial relations is taken in each of the two years. One further course is taken in each year chosen from the following list: Industrial Sociology; Labour Economics; Labour History; Labour Law.

Assessment:

The assessment consists of examination papers, and, if required, an oral examination. A research based dissertation is required.

SOCIOLOGY AND LAW: GRADUATE DIPLOMA (FT & PT)

Duration of Course:

One year (Full-Time)
Two years (Part-Time)

Entry Requirements:

Candidates with ordinary or pass degrees awarded in the UK, or with professional qualifications such as success in the examinations of the accounting and legal societies and of some of the management organisations.

Subjects of Study:

The course offers a wide-ranging examination of the relations between law, welfare and social policy. There are four core taught units: Child and Family Law, Welfare Law, Sociology and Social Policy, Law and Society. Students without a law background also take an introductory course in law, those without sociology take an introduction to sociology.

Assessment:

The assessment consists of examination papers and, if required, an oral examination. A research based dissertation is required. In addition, students complete a piece of work leading to a dissertation.

DIGITAL SYSTEMS: POST GRADUATE DIPLOMA (FT & PT)

Duration of Course:

One year (Full-Time)
Two years (Part-Time)

Entry Requirements:

Candidates with engineering degrees or who are highly motivated and well qualified physicists and mathematicians.

Subjects of Study:

The course is organised on a modular basis, each module being a self-contained unit which allows part-time students to take the whole course of lectures over two years, attending one day a week. The eight modules are these: Applicable digital systems theory; Computer fundamentals; Computer architecture; Instrumentation and control; Information processing and software engineering: Digital procesing of signals and images; Adaptive and associative processing; Computer-aided design.

Assessment:

The assessment consists of examination papers, a project and, if required, an oral examination.

MICROELECTRONICS SYSTEMS DESIGN: POSTGRADUATE DIPLOMA (FT & PT)

Duration of Course:

One year (Full-Time)
Two years (Part-Time)

Entry Requirements:

Candidates with electrical and electronic engineering, mathematics, computer science and physics degrees.

Subjects of Study:

Students participate in lectures, seminars, CAD-laboratory exercises and industrially-relevant VLSI chip design assignments before undertaking a major project in one of the active research groups at Brunel University of Southampton.

WELDING AND ADHESIVE BONDING OF ENGINEERING MATERIALS: GRADUATE DIPLOMA (FT)

Duration of Course:

One year (Full-Time)

Entry Requirements:

Candidates with honours degree in one fo the following disciplines: Engineering, Physics, Chemistry, Metallurgy/Materials Science or Polymer Science and Technology.

Subjects of Study:

The study and application of all types of welding and bonding, particularly of high integrity structures using different materials in combination, is a rapidly expanding area of the science and technology of engineering materials. There is therefore a need for an interdisciplinary course of a type not found at first degree level, incorporating studies of materials joining processes, their production and economic significance and their long-term quality assurance.

Assessment:

(i) A parallel design study conducted individually by candidates.
(ii) A project in some aspects of materials joining to be undertaken in the third term.

BUILDING SERVICES ENGINEERING: GRADUATE DIPLOMA (FT)

Duration of Course:

One year (Full-Time)

Entry Requirements:

Candidates with Engineering Degrees.

Subjects of Study:

This course offers both a knowledge of the techniques of building services design and an understanding of the complex relationships and interactions that exist between building services design requirements and the structural, architectural, economic and social restraints placed on building design by its form and function.

CONSTRUCTION MANAGEMENT: GRADUATE DIPLOMA (FT & PT)

Duration of Course:

One year (Full-Time)
Two years (Part-Time)

Entry Requirements:

Candidates should have a background in building, civil engineering, architecture, quantity surveying or economics related to construction.

Subjects of Study:

The course aims to broaden management knowledge for those involved in the building and construction industries.

(Brunel: Postgraduate Prospectus, August 1985.)

UNIVERSITY OF BUCKINGHAM

Postal address: **Buckingham**
England MK18 1EG

Undergraduate Certificates and Diplomas:

The University does not award Undergraduate Certificates nor Diplomas.
(All fields except Education, Teacher Training and Health)

The following Graduate and Postgraduate and Diplomas are offered on a Full-time (FT) or Part-Time (PT) basis in 1985-86:

DIPLOMA IN PUBLIC SECTOR STUDIES (FT))

Duration of Course:
Three terms (Full-Time)

Entry Requirements:
Applicants should be graduates with a good honours degree, or have an equivalent overseas qualification, or have a suitable post-university experience.

Subjects of Study:
Public finance
Political theory
Public sector accounts
Econometrics

Assessment:
A written examination.

BEST COPY AVAILABLE

A satisfactory performance in the Diploma examination qualifies a student to submit a dissertation for the degree of M.Sc. in Public Sector Studies.

POSTGRADUTE DIPLOMA IN THE HISTORY OF CANADA (FT))

Duration of Course:
Three terms (Full-Time)

Entry Requirements:
Applicants should be graduates with a good honours degree, or have an equivalent overseas qualification, or have a suitable post-university experience.

Assessment:
A written examination.

POSTGRADUATE DIPLOMA IN COMPARATIVE EUROPEAN LITERATURE (FT))

Duration of Course:
Three terms (Full-Time)

Entry Requirements:
Applicants should be graduates with a good honours degree, or have an equivalent overseas qualification, or have a suitable post-university experience.

Assessment:
A written examination.

POSTGRADUTE DIPLOMA IN POLITICAL SCIENCE (FT))

Duration of Course:
Three terms (Full-Time)

Entry Requirements:
Applicants should be graduates with a good honours degree, or have an equivalent overseas qualification, or have a suitable post-university experience.

Assessment:
A written examination.

POSTGRADUTE DIPLOMA IN TOCQUEVILLE STUDIES (FT))

Duration of Course:
Three terms (Full-Time)

Entry Requirements:
Applicants should be graduates with a good honours degree, or have an equivalent overseas qualification, or have a suitable post-university experience.

Assessment:
A written examination.

POSTGRADUTE DIPLOMA IN THE HISTORY OF IDEAS IN TWENTIETH CENTURY EUROPE (FT))

Duration of Course:
Three terms (Full-Time)

Entry Requirements:
Applicants should be graduates with a good honours degree, or have an equivalent overseas qualification, or have a suitable post-university experience.

Assessment:
A written examination.

(The University of Buckingham: Prospectus, 1986-87.)

UNIVERSITY OF CAMBRIDGE

Postal address: Cambrigde
England CB2 1TN

Undergraduate Certificates and Diplomas:

The University does not award Undergraduate Certificates nor Diplomas. (All fields except Education, Teacher Training and Health.)

Graduate Certificates and Diplomas:

The University offers research Diplomas and Certificates. These courses may, in certain circumstances, be counted towards a research degree.

The following Graduate and Postgraduate and Diplomas are offered on a Full-time (FT) or Part-Time (PT) basis in 1985-86:

DIPLOMA IN CLASSICAL ARCHAEOLOGY (FT))

Duration of Course:
Three terms (Full-Time)

Entry Requirements:
Applicants must have either obtained honours in Part I or Part II of the Classical Tripos, or have passed with honours an equivalent examination at another University.

Subjects of Study:
Candidates receive instruction in Classical Archaeology under the direction of the Faculty Board of Classics.

BEST COPY AVAILABLE

Assessment:
The examination is partly written and partly oral: all candidates are examined orally on the subjects of the papers which they offer. Candidates who have taken one of the Archaeology papers in Part II of the Cambridge Classical Tripos take five of the three-hour written papers listed below, excluding their Part II Tripos subject. Candidates who have taken two of the Archaeology papers in Part II take the four remaining papers, plus an extended essay on a different subject, approved by the Faculty Board of Classics. Other candidates may choose any five papers.

1. Prehellenic archaeology
2. A prescribed subject connected with early Hellenic archaeology or early Greek art
3. A prescribed subject connected with Classical (Greco-Roman) art or early Greek art
4. Archaeology of the Western Provinces of the Roman Empire
5. Section (a) Greek epigraphy
   Section (b) Latin epigraphy
   This paper includes facsimiles of inscriptions for transcription, translation and comment.
   Candidates must answer at least one question from each section.

This course cannot be counted towards a research degree.

DIPLOMA IN COMPUTER SCIENCE (FT)

Duration of Course:
One year (Full-Time)

Entry Requirements:
Applicants should normally have a second-class Honours Degree in Mathematics, Science, or Engineering, although well qualified graduates from other disciplines will be considered.

Subjects of Study:

The course covers the basic aspects of computer hardware and software, with additional material on topics such as data bases, data communication, computer graphics, artificial intelligence and algebraic manipulation. Students have access to many computers in the laboratory and have opportunities to follow up their own particular interests.

Assessment:

The examination is in two Parts: Part A consists of four written papers taken near the end of the Easter Term, and Part B consists of a dissertation submitted during the following long vacation on an individually approved subject. The Examiners may examine candidates orally on the dissertation.

This course cannot be counted towards a research degree.

DIPLOMA IN DEVELOPMENT STUDIES (FT)

Duration of Course:

One year (Full-Time)

Entry Requirements:

Applicants should normally hold a First or good Second Class Honours Degree or the equivalent.

Subjects of Study:

This is a coursework qualification of an inter-disciplinary nature, designed for those concerned with problems of underdevelopment and the formulation, planning and execution of development policies. It is intended to provide practical insight into development problems and policies, to assist those with responsibility for actual administration in developing countries and also those with an academic interest in these matters to analyse them in a broad and innovative framework. Teaching is

by means of lectures, seminars and small classes. Students are encouraged to participate actively in these sessions and to prepare papers on a regular basis.

The course is administered by the Degree Committee for the Department of Land Economy, advised by a Committee of Management with representation from those Faculties and developments which are concerned with subjects taught e.g. Economics and Politics, Social Anthropology, Social and Political Sciences, and Land Economy. Candidates are able to follow such other courses of lectures in other departments of the University as may be relevant to their particular needs and interests.

Assessment:

The examination consists of three written papers, each of three hours as follows:

1. Theories of development
2. Rural and urban development planning
3. The political economy of development

In appropriate circumstances, the course may be counted towards a research degree.

DIPLOMA IN ECONOMICS (FT)

Duration of Course:

One year (Full-Time)

Entry Requirements:

Applicants should hold a First or good Second Class Honours Degree or the equivalent.

Subjects of Study:

Each student is assigned to a Supervisor, and follows the teaching for the Economics Tripos, Part II.

Assessment:

The examination takes the form of three written papers, and a thesis or essay of up to 15 000 words, written after tankin the written papers, on a subject agreed by the Degree Committee for the Faculty of Economics and Politics. The passing standard is that of a good Second Class Honours degree.

The written papers are chosen from the papers of Part II of the Economics Tripos and Paper 3 of the Preliminary Examination for Part II of the Economics Tripos, provided that one paper must be chosen from among Papers 1,2,3,5, and 9 of part II of the Economics Tripos, and that no candidate can offer both Paper 3 and Paper II of Part II of the Tripos.

DIPLOMA IN HISTORICAL STUDIES (FT)

Duration of Course:

One year (Full-Time)

Entry Requirements:

Applicants should normally hold a First or good Second Class Honours Degree or the equivalent.

Subjects of Study:

This is a research course in advanced historical studies primarily but not exclusively intended for those who plan to proceed to candidature for a research degree in Cambridge.

Assessment:

The examination consists of a dissertation of between 15 000 and 30 000 words including notes and appendices, on a subject approved by the Degree Committee for the Faculty of History, and includes an oral examination on the dissertation and on the general field of knowledge in which it falls.

In appropriate circumstances the course may be counted toward a Research degree.

DIPLOMA IN LEGAL STUDIES, DIPLOMA IN INTERNATIONAL LAW (FT)

Duration of Course:

One year (Full-Time)

Entry Requirements:

Applicants should normally hold a First or good Second Class Honours Degree or the equivalent.

Assessment:

Each course is examined by a thesis not exceeding 20 000 words in length embodying the results of one year of research on an approved topic under supervision in Cambridge.

In appropriate circumstances the course may be counted toward a Research degree.

DIPLOMA IN MATHEMATICAL STATISTICS (FT)

Duration of Course:

One year (Full-Time)

Entry Requirements:

Applicants for this course must normally be graduates who have either obtained honours in Part II of the Cambridge Mathematical Tripos or have an alternative qualification in Mathematics acceptable to the Degree Committee for the Faculty of Mathematics. In particular the Degree Committee require evidence of previous familiarity with probabilistic and statistical ideas as well as evidence of subtantial mathematical competence.

Subjects of Study:

The aim of the course is to equip graduates of predominantly mathematical preparation for the vocation of statistician. To this end it includes classes in mathematical and applied statistics as well as classes in probability, operational research, and other relevant options.

Instruction for the course is given at the Statistical Laboratory in the Department of Pure Mathematics and Mathematical Statistics, under the general supervision of the Director of Studies for the Diploma in Mathematical Statistics. Candidates are also required to undertake a practical project, usually in some other department of the University. Considerable importance is attached to this project; the project report is assessed and taken into account by the Examiners.

Each candidate is assigned two supervisors; one is normally a University teaching officer in the Statistical Laboratory and the other is normally a member of the department in which the candidate is to do his practical work.

A wide variety of fields of application is usually open to candidates within, for example, the sciences, medecine, agriculture, economics, engineering, operational research, criminology and linguistics.

Assessment:

The examination consists of three theory papers (statistical theory and detailed methodology, probability and applications, stochastic processes and methods of operational research) and one practical paper. Hand machines are used in the practical examination, but all candidates receive instruction in the use of the University computer, and have access to this and various microcomputers throughout the course. It is probable that for 1985-86 microcomputers will also be used in the practical examination.

This course cannot be counted towards a research degree.

DIPLOMA IN THEOLOGY (FT)

Duration of Course:

One year (Full-Time)

Entry Requirements:

Applicants should normally hold a First or good Second Class Honours Degree or the equivalent.

Assessment:

The course is examined by an Essay paper common to all the sections, and by three-hour written papers on the Section chosen, as follows:

SECTION I. Old Testament and Hebrew

Paper 1	Old Testament theology
Paper 2	Old Testament general paper
Paper 3	A selected portion or portions of the Old Testament, including always some poetical texts
Paper 4	Passages for translation from the Old Testament (Hebrew) generally, Hebrew composition, and pointing

Candidates must offer all four papers and the Essay paper.

SECTION II. New Testament

Paper 1	General paper on the New Testament
Paper 2	The Gospels in Greek, with special reference to a selected Gospel
Paper 3	The Acts, Epistles, and Apocalypse in Greek, with special reference to a selected portion
Paper 4	New Testament theology, with special reference to a selected subject

Candidates must offer all four papers and the Essay paper.

SECTION III. Church History

Paper 1 History of the church, including doctrine to A.F. 461

Paper 2 General Church history A.D. 461-1500

Paper 3 General Church history A.D. 1500-1800

Paper 4 General Church history from 1800 to the present day

Paper 5 A subject in the early and patristic period

Paper 6 A subject in the medieval period

Paper 7 A subject in the Reformation and Counter-reformation period

Paper 8 A subject in the modern period

Candidates must offer the Essay paper and three papers as follows:

either (a) two papers chosen from papers 1-4, and one paper chosen from papers 5-8;

(b) if the Degree Committee decide on the evidence supplied that the candidate is already qualified in general knowledge of church history, one paper chosen from Papers 1-4 and two papers chosen from papers 5-8. Candidates must apply for such permission

SECTION IV. Dogmatics

Paper 1 History of Christian doctrine to the close of the Council of Calcedon

Paper 2 A subject from the patristic period in connexion with original documents

Paper 3 A subject from the medieval period, i.e. A.D. 800-1500, in connexion with original documents

Paper 4 History of Christian doctrine from Luther to the close of the Council of Trent

Paper 5 A subject from modern theology in connexion with original documents

Paper 6 Selected portions of liturgies and service-books in their relation to the history of Christian doctrine

Candidates must offer the essay paper and three papers as follows:

either (a) Paper 1 and two other papers, provided that they offer at least one paper chosen from Papers 2, 3 and 5;

(b) Papers 1-3 and the essay paper.

SECTION VI. Christian Theology in the Modern World

Paper 1 Church and society in England since 1800

Paper 2 Ecumenical movements since 1800

Paper 3 The Church's mission in the modern world

Paper 4 Religious thought since 1781

Paper 5 Christian doctrine

Paper 6 Christian ethics

Candidates must offer any three papers, and the essay paper.

CERTIFICATE OF ADVANCED STUDY IN MATHEMATICS (PART III OF THE MATHEMATICAL TRIPOS) (FT)

Duration of Course:

One year (Full-Time)

Entry Requirements:

The Certificate is awarded to candidates who attain the Honours standard in the examination for Part III of the Mathematical Tripos.

Candidates may take Part III of the Mathematical Tripos Examination. In practice, candidates from Cambridge have almost invariably taken either Part II of the Mathematical Tripos or Part II of the Natural Sciences Tripos in Physics or Theoretical Physics in the preceding year.

Graduates from other Universities or other applicants may come to Cambridge to take Part III provided they obtain the permission of the Degree Committee of the Faculty of Mathematics and are admitted by a College. The normal requirement is a first class Honours degree in mathematics, physics, or engineering.

Subjects of Study:

There are normally about sixty courses, which range over the whole extent of pure mathematics, statistics and the mathematics of operational

research, applied mathematics and theoretical physics. They are designed to cover those advanced parts of the subjects which are not normally given in first degree courses but which are an indispensable preliminary to independent study and research. Although many candidates are prospective research students, part III also provides a valuable course in mathematics and in its applications for those who want further training before taking posts in industry, teaching, or research establishments.

Assessment:

Papers of two or three hours' duration are set on courses of sixteen or twenty-four lectures respectively. Candidates must either offer papers whose total duration is not more than nineteen hours, or they must offer papers whose total duration is not more than sixteen hours together with an essay on one of the assigned sets of topics. Candidates have a free choice of the combination of courses which they offer, though naturally they tend to select groups of cognate courses.

This course cannot be counted towards a research degree.

CERTIFICATE OF POSTGRADUATE STUDY IN NATURAL SCIENCE, ENGINEERING, OR CHEMICAL ENGINEERING (FT)

Duration of Course:

One year (Full-Time)

Entry Requirements:

Applicants should normally hold a First or good Second Class Honours Degree or the equivalent.

Subjects of Study:

Certificates of Postgraduate Study in Natural Science are available in the following subjects: biochemistry; chemistry; genetics; metallurgy and materials science; physics.

Assessment:

Certificates of Postgraduate Study are awarded for advanced study and training in research. In each case the examination consists of a dissertation and on the general field in which it falls. In addition candidates may also be required to take written papers, generally from the most appropriate Tripos examination.

In appropriate circumstances the courses may be counted towards a research degree.

DIPLOMA COURSE IN ARCHITECTURE (FT)

Duration of Course:

One year (Full-Time)

Entry Requirements:

Applicants must either have obtained honours in Parts IB and II of the Cambridge Architecture Tripos, or have completed a three-year course in architecture, the standard and scope of which are approved by the Diploma Committee of the Faculty, or be able to produce other evidence if fitness to study for the Diploma. In addition, all applicants must have completed at least one year of practical training, normally in an architect's office, after completing their three-year course. Places on the Diploma course for applicatns from outside Cambridge are limited, and only a few such candidates can be admitted each year. For all candidates, acceptance is at the discretion of the Diploma Committee of the Faculty.

Subjects of Study:

The Diploma course includes both design projects and written work. Project work is carried out in studio groups drawn from students in both years of the course. This form of studio structure allows each student in both years of the course some choice between the pursuit of a particular area of interest over the two years, and the experience of a range of different approaches.

Assessment:

the form of the written work by contract differs between the two years. In the first Diploma year, lecture courses are given concerned with the history, theory and practice of the three related branches of study: (a) urban and regional development; (b) architecture, and (c) building technology. Students are required to write one 2 000-3 000 word essay related to each of these three courses. One of these is then developed into a 5 000-7 500 words dissertation which is given as a paper at a seminar relating to the group of lectures concerned. In addition, students are required to present studio-work. There may be an oral examination in connection with any of the work presented.

In the second Diploma year each student writes a single dissertation of 10 000-20 000 words on a chosen subject. The Faculty allow this to constitute 75% of the year's work, though this is unusual, and the minimum proportion of 25% is chosen by the majority. The remainder of the second examination consists of the presentation of studio work. In addition, as for the first Diploma examination, there may also be an oral examination in connection with any of the work presented.

This Diploma course cannot be counted towards a research degree.

(University of Cambridge: Graduate Studies Prospectus, 1985-86)

THE CITY UNIVERSITY

Postal address: Northampton Square, London
England EC1 V0HB

Undergraduate Certificates and Diplomas:

The following Undergraduate Certyificates and Diplomas are offered on a Full-Time (FT) or Part-Time (PT) basis in 1985-86.

Undergraduate Diploma Course in Business Data Processing:

Subjects of Study:
The Diploma provides a thorough professional education in the subject.

Graduate and Postgraduate Diplomas and Certificates:

Candidates for Diplomas pursue an approved course of full-time or part-time advanced study within the University and sit the prescribed examinations. The course may be either a specially designed Diploma course or consist of a specified part or parts of an M.Sc. course or courses.

A candidate who has obtained a Diploma after pursuing a course consisting of a specified part of specified parts of an M.Sc. course of M.Sc. courses may, on the recommendation of the Board of Study, and with the permission of Senate, be allowed to convert his Diploma into an M.Sc. Degree within three years by satisfactorily completing an approved course of additional study, and satisfying the examiners in such additional examinations as may be prescribed. This option is restricted to candidates satisfying the entrance requirements for the degree of M.Sc.

The following Graduate and Postgraduate Diplomas and Certificates are offered on a Full-Time (FT) or Part-Time (PT) basis in 1985/86:

POSTGRADUATE DIPLOMA IN ENGINEERING MANAGEMENT (PT)

Duration of Course:
Two years (one day per week)

Entry Requirements:
This programme is intended primarily for Engineers who have already gained at least ten years' experience in the industry.

Subjects of Study:
i an analysis of the industry
ii legal aspects
iii financial aspects
iv human resources
v marketing
vi organisation and decision
vii management

Assessment:
An invigilated examination and, where applicable, the candidates take the relevant parts of the M.Sc. examinations.

DIPLOMA COURSE IN SURVEY METHODS (PT)

Duration of Course:
Two years (one day per week)

Entry Requirements:
Applicants should possess a degree of a recognised University, a qualification adjudged to be equivalent to a degree, or other qualifications or experience approved for this purpose.

Subjects of Study:

i research design and planning
ii survey sampling
iii data collection methods and survey data analysis

Assessment:

An invigilated examination and, where applicable, the candidates take the relevant parts of the M.Sc. examinations.

POSTGRADUATE DIPLOMA IN SHIPPING AND SHIPPING FINANCE (PT)

Duration of Course:

Two years (Part-Time)

Entry Requirements:

The normal entrance requirement is an Honours degree in an appropriate subject or an equivalent qualification.

Subjects of Study:

The Postgraduate Diploma programme is in two stages, Stage I consisting of a core of five introductory course units, which create a common basis for students coming from a variety of educational backgrounds, and Stage II of ten specialist course units.

Stage I Units:
Economics; Finance, Accounting,
Quantitative methods; Computing.

Stage II Units:
Current problems in the international economy; international and seaborne trade; international financial system; currency risk management; shipping economics; economics of marine technology, regulatory framework in international shipping; shipping law; marine insurance; shipping investment and finance.

Assessment:

A Postgraduate Diploma is awarded after the successful completion of the examinations in Stages I and II.

DIPLOMA COURSE IN BUSINESS SYSTEMS ANALYSIS AND DESIGN (FT)

Duration of Course:

One year (Full-Time)

Entry Requirements:

The normal entrance requirement is an Honours degree in an appropriate subject or an equivalent qualification.

Subjects of Study:

This is based on the taught part of the M.Sc. course, with greater emphasis on the tutorial support provided for the students.

Assessment:

The candidates take the relevant parts of the M.Sc. examinations.

Successful students may be permitted by the Board of Studies to convert the Diploma into a M.Sc. within three years of completing the course by submission of an approved dissertation.

DIPLOMA COURSE IN INFORMATION SCIENCE (PT)

Duration of Course:

Two years (Part-Time)

Entry Requirements:

The normal entrance requirement is an Honours degree in any branch of science or engineering, mathematics, social science or economics.

BEST COPY AVAILABLE

Subjects of Study:

Scientific and industrial information; communications technology; technical writing and editing; abstrating and evaluative report writing; searching, information transfer; patents; foreign information; administration; research methodology, classification; computers; principles of information retrieval; operational systems; experimental systems. As alternatives to general coverage of scientific and technical information sources, more specialised options are offered in the handling of biomedical and pharmaceutical information, of business information, and of legal and community information. Lectures are supplemented by practical work, tutorials, seminars and visits.

Assessment:

The candidates take the relvant parts of the M.Sc. examinations.

On obtaining the Diploma, students with approved qualifications may convert it to an M.Sc. Degree.

DIPLOMA COURSE IN INFORMATION SCIENCE (FT)

(Alternative programme for those with librarianship qualifications.)

Duration of Course:

Two years (one day a week)

Entry Requirements:

The normal entrance requirement is a university degree or equivalent qualification and employment in an approved technical or commercial information department or in library work.

Subjects of Study:

See Diploma Course in Information Science (FT).

Assessment:

Students must pass the first year examinations before they can be admitted to the second year.

Students may enrol for the M.Sc. conversion course within three years of obtaining the Diploma and attend on an irregular basis at mutually convenient times for supervision in preparing their theses.

DIPLOMA COURSE IN ARTS ADMINISTRATION (FT)

Duration of Course:

One year (Full-Time)

Entry Requirements:

Students are expected to be in possession of a university degree or equivalent qualification. Some experience of working with a professional arts organisation is desirable.

Subjects of Study:

This course, offered in conjunction with the Arts Council of Great Britain, studies in some depth the problems encountered in all branches of arts administration. Two terms are spent studying the structure of arts administration in Great Britain, followed by courses in the skills and administrative techniques the administrator needs and one term, from May to August, is spent on secondment with an arts organisation.

DIPLOMA IN NEWSPAPER JOURNALISM, DIPLOMA IN PERIODICAL JOURNALISM, DIPLOMA IN RADIO JOURNALISM, DIPLOMA IN INTERNATIONAL JOURNALISM (FT)

Duration of Course:

One year (Full-Time)

Entry Requirements:

A university degree or equivalent qualification plus evidence of a commitment to a career in journalism.

Subjects of Study:

The courses aim to give students a thorough preparation in practical skills together with background experience and study relevant to journalism.

DIPLOMA COURSE IN LAW (FT)

Duration of Course:

One year (Full-Time)

Entry Requirements:

(a) a degree (in any subject) conferred by a University in the United Kingdom or the Republic of Ireland or by the Council for National Academic Awards; or

(b) a degree in law conferred by a University outside the United Kingdom and Republic or Ireland.

Subjects of Study:

The course will include the six "core" subjects. Group A contains Contract, Tort, Criminal Law and Land Law. Group B contains Constitutional & Administrative Law and Equity & Trusts.

Assessment:

The University will award the qualification of Diploma, on successful completion of the course and examinations. In order to obtain the qualification of barrister, candidates must pass the examinations for the Vocational Stage of the Bar Examinations set by the Council of Legal Education. They will not, however, be entitled to practice at the Bar in England or Wales.

Candidates will be eligible to procede to the M.A. by dissertation without attendance.

DIPLOMA IN CLINICAL COMMUNICATION STUDIES (FT)

Duration of Course:

Twenty-three months (Full-Time)

Entry Requirements:

Applicants should normally be Honours graduates of a University recognized for this purpose or holders of qualifications adjudged by Senate to be the equivalent of an Honours degree. Graduates with degrees in Psychology, Linguistics or other relevant subjects will be considered for exemptions from both courses and examination.

Subjects of Study:

The subject areas studied include: anatomy and psysiology; audiology, education, psychology, linguistics, phonetics, practical communication studies; disorders of communication, assessment and treatment; medical aspects of disorders of communication. Clinical practice involves attendance at hospitals, special schools and health centres throughout the London area. Students also attend teaching hospitals for both clinical practice and lectures in certain subjects.

(The City University: Postgraduate Prospectus, 1985-86)

CRANFIELD INSTITUTE OF TECHNOLOGY

Postal address: Cranfield, Bedford
England MK43 0AL

Undergraduate Certificates and Diplomas:

The institute does not award Undergraduate Certificates nor Diplomas. (All fields except Education, Teacher Training and Health.)

DIPLOMA IN AGRICULTURAL ENGINEERING (FT)

Duration of Course:
Nine months (Full-Time)

Entry Requirements:
A degree, HND or equivalent professional qualification in an appropriate subject is required. Relevant practical experience is an advantage.

Subjects of Study:
The programme sturcture has a high degree of flexibility to provide for varying individual needs. Programmes are available in the following areas:

- Land Resource Planning
- Soil and Water Engineering
- Irrigation Water Management
- Agricultural Mechanisation and Machinery Engineering
- Crop Storage and Processing
- Marketing

CERTIFICATE IN AGRICULTURAL ENGINEERING (FT)

The Certificate may be awarded to a candidate who wishes to pursue a programme which is not specified in the Diploma regulations. It may also be awarded to candidates who do not achieve the Diploma standard.

(Cranfield: Guide to Courses)

UNIVERSITY OF DURHAM

Postal address: Old Shire Hall, Durham
England DH13HP

Undergraduate Certificates and Diplomas:

The University does not award Undergraduate Certificates nor Diplomas. (All fields except Education, Teacher Training and Health.)

Graduate and Postgraduate Certificates and Diplomas offered on a full-time (FT) or part-time (PT) basis in 1985/86:

DIPLOMA IN ANTHROPOLOGY (FT)

Duration of Course:
Two years (Full-Time)

Entry Requirements:
Graduates of the University or another approved University.

Subjects of Study:
Five subjects are chosen from the following:
- Introduction to Anthropology
- Anthropological Theory
- Kinship and Marriage
- Political and Economic Anthropology
- Societies and culture
- Social change
- Religion, ritual and symbolism
- Psychological Anthropology
- Elements of physical Anthropology

- Race and race relations
- Anthropology and Language
- Current problems in Social Anthropology

Assessment:
Assessment is by written examination.
Distinction may be awarded.

DIPLOMA IN ARCHAEOLOGICAL CONSERVATION (FT)

Duration of Course:
Two years (Full-Time)

Entry Requirements:
Graduates in science or in archaeology.

Subjects of Study:
Materials and technology of artifacts in archaeology.
The interaction of the environment with materials.
The theory and practice of conservation 1 & 2.
Modern materials and methods in conservation.

Assessment:
Continuous assessment of the candidate's practical work plus five three-hour papers.

CERTIFICATE IN THEOLOGY (FT)

Duration of Course:
Two-four years (Full-Time)

Entry Requirements:

Five G.C.E. passes, two of which must be at Advanced Level.

Subjects of Study:

Candidates are normally required to offer a total of thirteen or fourteen papers.

Assessment:

Examination in any of the papers or a dissertation of between 5 000 and 7 000 words in place of one of the papers.

In addition, the University offers the following Certificates:

- Certificate in community and youth work
- Certificate in counselling
- Certificate in environmental management
- Certificate in industrial relation studies
- Certificate in social studies

(University of Durham: Certificates and Diplomas awarded by Faculties, 25 October 1985)

UNIVERSITY OF EAST ANGLIA
Postal address: Norwich
England NR47TJ

Undergraduate Certificates and Diplomas:

The University does not award Undergraduate Certificates nor Diplomas. (All fields except Education, Teacher Training and Health).

The following Graduate and Postgraduate Certificates and Diplomas are offered on a full-time (FT) or part-time (PT) basis in 1985/86:

ADVANCED CERTIFICATE IN WELFARE ADMINISTRATION (FT)

Duration of Course:
Ten weeks (Full-Time)

Entry Requirements:
A candidate for the Advanced Certificate in Welfare Administration must:
1) either be a graduate of this University or another approved University who has taken at least one year of professional training for social work or has experience in social work or welfare administration or hold a Certificate of Qualification in Social Work or an equivalent qualification recognised by the Central Council for the Education and Training of Social Workers and have at least three years' expérience in practice.

Subjects of Study:
A candidate shall attend lectures, seminars, tutorials and supervisions as prescribed by the School. A candidate shall engage in such practical activity as may be specified by the Course Director.

Assessment:
The advanced CErtificate shall be awarded on the basis of a dissertation which may be up to 10 000 words in length.

A candidate who satisfies the examiners may with approval of the Board of the School proceed immediately to the programme of study for the degree of Master of Social Work.

GRADUATE DIPLOMA IN THE HISTORY OF ART AND ARCHITECTURE (FT)

Duration of Course:
Three terms (Full-Time)

Entry Requirements:
A candidate for a diploma must be a graduate of this University or another approved University or possess some other qualification approved by this University.

Subjects of Study:
The diploma is chiefly based on honours courses offered to first degree students in the School of Art History and Music.

Assessment:
The diploma shall be awarded on the results of a Final Assessment Comprising:
1) written examinations on the programme of courses taken by a candidate
2) marks awarded for course work in this programme.
The examiners may require a candidate to take an oral examination.

GRADUATE DIPLOMA IN BIOLOGICAL SCIENCES (FT)

Duration of Course:
Three terms (Full-Time)

Entry Requirements:

A candidate for a diploma must be a graduate of this University or another approved University or possess some other qualification approved by this University.

Subjects of Study:

A candidate shall study a single option chosen from the list of third-year options to be published each year within the School of Biological Sciences.

Assessment:

The diploma shall be awarded on the results of a Final Assessment comprising:

1) written examinations in the single option taken by a candidate
2) marks awarded for course work in this option.

The examiners may require a candidate to take an oral examination.

GRADUATE DIPLOMA IN CHEMICAL SCIENCES (PT)

Duration of Course:

Three terms (Full-Time)
Six terms (Part-Time)

Entry Requirements:

A candidate for a diploma must be a graduate of this University or another approved University or possess some other qualification approved by this University.

Subjects of Study:

A candidate shall study three course units from lists to be published each year within the School of Chemical Sciences together with the appropriate amount of practical work as specified by the Board of the School.

Assessment:

The diploma shall be awarded on the results of a Final Assessment Comprising:

1) written examinations in the three course units taken by a candidate
2) marks awarded for course work in these units.

The examiners may require a candidate to take an oral examination.

ADVANCED DIPLOMA IN CHEMICAL SCIENCES (FT)

Duration of Course:

One term (Full-Time)

Entry Requirements:

A candidate for the Advanced Diploma must have been awarded the degree of Doctor of Philosophy, Master of Philosophy or Master of Science of this or another approved University or possess some other qualification approved by this University.

Subjects of Study:

A candidate shall attend lectures, seminars and tutorials.

Assessment:

The Advanced Diploma shall be awarded on the basis of an assessment of work done in seminars and tutorials during the programme. The examiners may require a candidate to take an oral examination. There is no practical examination.

GRADUATE DIPLOMA IN ECONOMICS AND SOCIOLOGY (FT)

Duration of Course:

One year (Full-Time)

Entry Requirements:

A candidate for a diploma must be a graduate of this University or another approved University or possess some other qualification approved by this University.

Subjects of Study:

The Diplomas are based on Honours courses offered for first degree programmes in the Schools of Development Studies and of Economic and Social Studies.

Assessment:

The diploma shall be awarded on the results of a Final Assessment Comprising:

1) a candidate's performance of a written examination
2) the results of a written examination.

A candidate may also be required to present himself for oral examination.

GRADUATE DIPLOMA IN ECONOMICS (FT)

Duration of Course:

One year (Full-Time)

Entry Requirements:

A candidate for a diploma must be a graduate of this University or another approved University or possess some other qualification approved by this University.

Subjects of Study:

All candidates are required to attend and complete a basic course in mathematical techniques of two weeks' duration as a preliminary to the diploma programme unless they can satisfy the Board of the School that they have a satisfactory knowledge of the techniques involved.

BEST COPY AVAILABLE

A candidate shall take six or more courses from a list to be published each year within the Schools of Development Studies and Economics and Social Studies.

Assessment:

At the end of the prescribed period of study a candidate shall take three written examination papers, one of which must be Economic Principles.

GRADUATE DIPLOMA IN ECONOMIC STATISTICS AND NATIONAL ACCOUNTS (FT)

Duration of Course:

One year (Full-Time)

Entry Requirements:

A candidate for a diploma must be a graduate of this University or another approved University or possess some other qualification approved by this University.

Subjects of Study:

All candidates are required to attend and complete a basic course in mathematical and statistical techniques of two weeks' duration as a preliminary to the diploma programme unless they can satisfy the Board of the School that they have a satisfactory knowledge of the techniques involved.

A candidate shall take six or more courses from a list to be published each year within the Schools of Development Studies and Economic and Social Studies.

Assessment:

At the end of the prescribed period of study a candidate shall take three examination papers: Economic Principles, National Income Accounting and

Economic Statistics, and a third paper from a list published each year within the Schools of Development Studies and Economic and Social Studies.

GRADUATE DIPLOMA AGRICULTURAL DEVELOPMENT ECONOMICS (FT)

Duration of Course:
One year (Full-Time)

Entry Requirements:
A candidate for a diploma must be a graduate of this University or another approved University or possess some other qualification approved by this University.

Subjects of Study:
All candidates are required to attend and complete a basic course in mathematical and statistical techniques of two weeks' duration as a preliminary to the diploma programme, unless they can satisfy the Board of the School of Development Studies that they have a satisfactory knowledge of the techniques involved.

A candidate shall take six or more courses from a list to be published each year within the School of Development Studies.

Assessment:
At the end of the prescribed period of study a candidate shall take three written examination papers from a list published each year within the School of Development Studies.

GRADUATE DIPLOMA IN DEVELOPMENT ECONOMICS (FT)

Duration of Course:
One year (Full-Time)

Entry Requirements:
A candidate for a diploma must be a graduate of this University or another approved University or possess some other qualification approved by this University.

Subjects of Study:
All candidates are required to attend and complete a basic course in mathematical techniques of two weeks' duration as a preliminary to the diploma programme, unless they can satisfy the Board of the School of Development Studies that they have a satisfactory knowledge of the techniques involved.

A candidate shall take six or more courses from a list to be published each year within the School of Development Studies.

Assessment:
At the end of the prescribed period of study a candidate shall take three written examination papers: Economic Principles, Development Economics, and a third paper from a list published each year within the School of Development Studies.

GRADUATE DIPLOMA (1) ECONOMICS AND QUANTITATIVE TECHNIQUES (2) THE ECONOMICS OF PUBLIC POLICY (3) TRADE AND DEVELOPMENT (FT)

Duration of Course:
One year (Full-Time)

Entry Requirements:
A candidate for a diploma must be a graduate of this University or another approved University or possess some other qualification approved by this University.

Subjects of Study:

All candidates are required to attend and complete a basic course in mathematical techniques of two weeks' duration as a preliminary to the diploma programme, unless they can satisfy the Board of the School of Economic and Social Studies that they have a satisfactory knowledge of the techniques involved.

A candidate shall take six courses. The specified courses will be published each year within the School of Economic and Social Studies and shall be subject to the approval of the Dean of the School.

Assessment:

At the end of the prescribed period of study a candidate shall take three written examination papers, including a paper in Economic Principles. A candidate for the Graduate Diploma in Economics and Quantitative Techniques must offer in addition papers in Quantitative Theory and Methods and in Quantative Applications. A candidate for the Graduate Diploma in the Economics of Public Policy must offer in addition a paper in Public Sector Economics or in Macroeconomic Policy and a third paper from a list published each year within the School. A candidate for the Graduate Diploma in Trade and Development must offer in addition papers in Development Economics and in International Trade.

GRADUATE DIPLOMAS IN (1) SOCIOLOGY (2) SOCIAL INSTITUTIONS OF INDUSTRIAL SOCIETIES (3) SOCIAL ANTHROPOLOGY (4) SOCIAL WELFARE (FT)

Duration of Course:

One year (Full-Time)

Entry Requirements:

A candidate for a diploma must be a graduate of this University or another approved University or possess some other qualification approved by this University.

Subjects of Study:

All candidates shall take six or more courses from a list to be published each year within the School of Economic and Social Studies.

Assessment:

The diploma shall be awarded on the results of a Final Assessment comprising:

a) a candidate's performance in coursework during the prescribed programme of study;

b) the results of a written examination.

A candidate may also be required to present himself for oral examination.

GRADUATE DIPLOMA IN ENVIRONMENTAL SCIENCES (FT)

Duration of Course:

Three terms (Full-Time)

Entry Requirements:

A candidate for a diploma must be a graduate of this University or another approved University or possess some other qualification approved by this University.

Subjects of Study:

Candidates shall follow a course of study approved by the Dean which shall comprise three course units from lists to be published each year within the School of Environmental Sciences. With the permission of the Dean a dissertation may be substituted for one or a half course unit.

Assessment:

The diploma shall be awarded on the results of a Final Assessment comprising:

a) written examinations in the course units taken by a candidate;

b) marks awarded for course work in these units, and in any additional work specified.

The examiners may require a candidate to take an oral examination. There is no practical examination.

GRADUATE DIPLOMA IN COMPUTING STUDIES, ACCOUNTANCY AND ELECTRONIC SYSTEMS ENGINEERING (FT)

Duration of Course:

Three years (Full-Time)

Entry Requirements:

A candidate for a diploma must be a graduate of this University or another approved University or possess some other qualification approved by this University.

Subjects of Study:

A candidate shall take a prescribed number of half course units from the list published each year by the School of Information System.

Assessment:

The Diploma shall be awarded on the results of a Final Assessment comprising:

a) marks awarded for coursework in the course units taken by a candidate;

b) written examinations in these course units.

The examiners may require a candidate to take an oral examination. There is no practical examination.

GRADUATE DIPLOMA IN PHYSICS (FT)

Duration of Course:

Three terms (Full-Time)

Entry Requirements:

A candidate for a diploma must be a graduate of this University or another approved University or possess some other qualification approved by this University.

Subjects of Study:

A candidate's programme of study shall consist of three course units in physics and related subjects, or equivalent courses, approved by the Dean of the School.

Assessment:

The Diploma shall be awarded on the results of a Final Assessment comprising written examinations in the three course units taken by the candidate together with marks for any coursework associated with these units.

GRADUATE DIPLOMA IN PURE MATHEMATICS (FT)

Duration of Course:

Three terms (Full-Time)

Entry Requirements:

A candidate for a diploma must be a graduate of this University or another approved University or possess some other qualification approved by this University.

Subjects of Study:

A candidate's programme of study shall consist of three course units in pure mathematics and related subjects, or equivalent courses, approved by the Dean of the School.

Assessment:

The Diploma shall be awarded on the results of a Final Assessment comprising written examinations in the three course units taken by the candidate together with marks for any coursework associated with these units.

The examiners may require a candidate to take an oral examination.

GRADUATE DIPLOMA IN THEORETICAL MECHANICS (FT)

Duration of Course:

Three terms (Full-Time)

Entry Requirements:

A candidate for a diploma must be a graduate of this University or another approved University or possess some other qualification approved by this University.

Subjects of Study:

A candidate's programme of study shall consist of three course units in theoretical mechanics and related subjects, or equivalent courses, approved by the Dean of the School.

Assessment:

The Diploma shall be awarded on the results of a Final Assessment comprising written examinations in the three course units taken by the candidate together with marks for any coursework associated with these units.

(University of East Anglia: Calendar, 1985-86)

UNIVERSITY OF ESSEX
Postal address: Wivenhoe Park, Colchester
England CO43SQ

Undergraduate Certificates and Diplomas:

The University does not award Undergraduate Certificates nor Diplomas. (All fields except Education, Teacher Training and Health).

Graduate Certificates and Diplomas:

Some diploma schemes serve as a qualifying year for entry to mastership schemes. Diplomas may also be granted under certain conditions to students taking mastership schemes in the Departments of Biology, Computer Science, Economics, Electrical Engineering Science, History, Mathematics, Physics or Sociology.

The following Graduate and Postgraduate Certificates and Diplomas are offered on a full-time (FT) or part-time (PT) basis in 1985/86:

DIPLOMA IN CRITICAL THEORY (FT)

Duration of Course:
Two terms (Full-Time)

Entry Requirements:
A first degree with Honours in Art History, or Philosophy or Literature of first class or upper second class standard.

Subjects of Study:
The Diploma scheme concentrates in the area of aesthetics and the theory of art.

POSTGRADUATE DIPLOMA IN BIOLOGY (FT)

Duration of Course:
Nine months (Full-Time)

Subjects of Study:
This scheme of study includes a selection of courses appropriate to the individual student, together with laboratory work or a project.

Assessment:
Assessment is by examination.

Students who achieve a sufficiently high standard in the examinations are eligible for admission ot the M.Sc. scheme.

POSTGRADUATE DIPLOMA IN BIOLOGICAL CHEMISTRY, POSTGRADUATE DIPLOMA IN CHEMISTRY (FT)

Duration of Course:
Nine months (Full-Time)

Entry Requirements:
A first degree in a relevant field.

Subjects of Study:
These schemes provide the necessary specialized background for those graduate students who are not qualified for direct admission to an M.Sc.

Assessment:
Students who achieve a satisfactory standard in the Diploma examinations will be eligible for admission to the appropriate M.Sc. scheme.

POSTGRADUATE DIPLOMA IN COMPUTER PROGRAMMING AND MICROPROCESSOR APPLICATIONS (FT)

Duration of Course:
Nine months (Full-Time)

Entry Requirements:
Addressed to overseas applicants possessing a first degree.

Subjects of Study:
Introduction to computer programming and and modern computer hardware, particularly microprocessors, and incorporates, where necessary, additional courses in the English language.

Assessment:
Coursework assessment and examination.

Successful completion of the diploma represents a level of understanding and experience which forms a suitable foundation for entry to the M.Sc. in Computer Studies.

POSTGRADUATE DIPLOMA IN TELECOMMUNICATION SYSTEMS MANAGEMENT (FT)

Duration of Course:
One year (Full-Time)

Entry Requirements:
Particularly suitable for engineers from developing countries engaged in the planning and operational aspects of national and international telecommunications networks.

Subjects of Study:
The scheme shares some courses with the M.Sc. schemes but is less mathematically biased. More emphasis is placed on modern technologies and techniques in relation to the planning, management and operational requirements of communications networks.

Lecture courses and laboratory work on modern switching and transmission systems together with computer engineering and communications theory form the technical base of the course. This is followed by courses on telecommunications economics, management skills, organization, traffic and network planning. Students then undertake a feasibility study project (which may be related to the needs of their home country) or, alternatively, it is hoped to offer on-the-job training in British Telecommunications or British industry.

Assessment:
Examination (written papers), course assignments, laboratory and industrially-related feasibility study.

DIPLOMA IN ECONOMICS (FT)

Duration of Course:
Nine months (Full-Time)

Entry Requirements:
A first degree in a relevant field.

Subjects of Study:
Aims to provide a rigorous training and broad expertise in both theoretical and applied economics. Compulsory courses in economic theory and quantitative methods including computer applications. Three optional courses chosen from a wide range allow either in depth specialisation or breadth across several field.

BEST COPY AVAILABLE

Assessment:
Examination and dissertation.

Successful candidates may proceed to M.A.

DIPLOMA IN DEVELOPMENT ECONOMICS (FT)

Duration of Course:
Nine months (Full-Time)

Entry Requirements:
A first degree in a relevant field.

Subjects of Study:
Courses in: economic development theory; development planning; trade and development; quantitative methods including computer applications. One optional course.

Assessment:
Examination and dissertation.

Successful candidates may proceed to M.A.

DIPLOMA IN SOCIAL SCIENCE DATE ANALYSIS (PT)

Duration of Course:
Fourteen month (Part-Time)

Subjects of Study:
This part-time scheme gives students a knowledge of political data and of appropriate statistical techniques to use in examining them. Emphasis is placed on practical work with actual data sets, using the interactive computing system.

Assessment:
This scheme involves a written project.

CERTIFICATE OF POLITICAL SCIENCE (FT)

Duration of Course:
One year (Full-Time)

Entry Requirements:
Addressed to overseas applicants who wish to enrol in an M.A. Programme, but are not suitably qualified, or who wish to take several political science courses without following a full Bachelor's or Master's programme.

Subjects of Study:
There are normally four courses:
- Introduction to Political Theory
- Introduction to Political Science
- Comparative Politics
- Western European Politics

DIPLOMA IN COMPARATIVE HISTORY (FT & PT)

Duration of Course:
One year (Full-Time)
Two years (Part-Time)

DIPLOMA IN LITERATURE (FT)

Duration of Course:
Nine months (Full-Time)

Subjects of Study:

Principally the close study of some major English, European and American texts and an introduction to the major critical movements of the 20th century.

Assessment:

Coursework assessment and examination.

A qualification in its own right but also linked to M.A. in Crosscultural Studies.

CERTIFICATE IN MATHEMATICS

This scheme is particularly suitable for those students who need a preliminary qualification before proceeding to the Diploma/M.Sc. scheme.

POSTGRADUATE DIPLOMA IN PHYSICS (FT)

Duration of Course:

Nine months (Full-Time)

Subjects of Study:

This scheme of study includes a selection of B.Sc. and M.Sc. courses appropriate to the individual student, together with laboratory work or a theoretical project.

Assessment:

Students who achieve a sufficiently high standard in the examination are eligible for admission ot appropriate M.Sc. schemes.

DIPLOMA IN SOCIAL SERVICE PLANNING

The M.A. examiners may recommend the award of a Diploma to a Mastership student who has achieved the Mastership standard on coursework but not completed the dissertation.

DIPLOMA IN SOCIOLOGY, DIPLOMA IN SOCIOLOGY OF DEVELOPMENT, DIPLOMA IN SOCIOLOGY OF GENDER DIVISIONS IN SOCIETY, DIPLOMA IN SOCIOLOGY OF URBANISATION IN DEVELOPING SOCIETIES (FT)

Duration of Course:

Three terms (Full-Time)

Entry Requirements:

For students who are qualified to enter directly to an M.A. scheme, but who are not able to complete an entire M.A.

Subjects of Study:

Students may take either the core course and two specialist courses, or three specialist courses from within a particular degree.

Assessment:

Coursework assessment and dissertation.

CERTIFICATE IN SOCIOLOGY AND QUALIFYING YEAR (FT)

Entry Requirements:

Students who wish to take an M.A. degree in Sociology but have not yeat reached a level suitable for entering directly into the M.A. scheme may register as qualifying-year students.

Subjects of Study:

Dependent on their background and qualifications students normally follow three courses, for example, the main undergraduate course in Sociological Analysis, an undergraduate option in their own field, and a special course provided for their own group.

Assessment:

A student who satisfies the requirements of the Qualifying-Year course is awarded a Certificate in Sociology.

CERTIFICATE IN SOCIAL RESEARCH FOR DEVELOPMENT

From time to time the Department offers a ten-week scheme of study for candidates with a background in urban planning and development in the Third World.

(University of Essex: Graduate Prospectus, September 1983)

UNIVERSITY OF EXETER
Postal address: Northcote House, The Queen's Drive
Exeter
England EX4 4QJ

Undergraduate Certificates and Diplomas:

The University offers several special courses for overseas students.

The following Graduate and Postgraduate Certificates and Diplomas are offered on a full-time (FT) or part-time (PT) basis in 1985/86:

DIPLOMA IN LINGUISTICS (FT & PT)

Duration of Course:
Three terms (Full-Time)
Six terms (Part-Time)

Entry Requirements:
A first degree or an equivalent qualification.

Subjects of Study:
Candidates shall study two subjects:
a) Theoretical Linguistics
b) Applied Linguistics

Assessment:
The examination for the Diploma shall consist of two subjects of study and of continuous assessment of course work.

DIPLOMA IN PHILOSOPHY (FT & PT)

Duration of Course:
Three terms (Full-Time)
Six terms (Part-Time)

Entry Requirements:
A first degree or an equivalent qualification.

Subjects of Study:
Candidates shall study three subjects:
i) General Philosophy
ii) Moral and Social Philosophy
iii) A Special Subject
In appropriate cases (e.g. because of special qualifications or vocational interest) candidates may be permitted to offer other subjects taught in the Philosophy Department for i) and/or ii).

Assessment:
The examination for the Diploma shall consist either of three papers on the subjects studied or of papers on two of the subjects studies and a short dissertation (not more than 10 000 words) on the third subject.

DIPLOMA IN THEOLOGY (FT)

Duration of Course:
Three terms (Full-Time)

Entry Requirements:
A first degree or an equivalent qualification.

Subjects of Study:

Candidates shall study three subjects:

i) The History of Religion of Israel

ii) New Testament Theology

iii) A Special Subject

Assessment:

The examination for the Diploma shall consist of three papers on the subjects of study.

(University of Exeter: Postgraduate Prospectus, 1986-87)

UNIVERSITY OF HULL
Postal address: Hull
England HU6 7RX

Undergraduate Certificates and Diplomas:

(All fields except Education, Teacher Training and Health.)

CERTIFICATE IN REGIONAL AND LOCAL HISTORY (PT)

Duration of Course:
Two years (Part-Time)

Entry Requirements:
Applicants must satisfy the Board of Adult Education of their suitability for the course, on the basis of A level performance, tertiary qualifications, evidence of satisfactory performance in academic adult education or other evidence of serious study.

Subjects of Study:
The course of study will consist of:
i) Regional History since circa 1660: a study of parts of Yorkshire and Lincolnshire with special reference to county politics and society, agrarian history, trade and transport and industrial development, studied within a framework of national history.
ii) Local History since circa 1660: a study of rural and urban communities with special reference to local government, the social structure of local communities, housing and living standards, religion and education.

Assessment:
Method of examination:
i) Two written papers on Regional History since circa 1660.

BEST COPY AVAILABLE

ii) Assessment essays and a project paper or papers on local history since 1660.
A candidate may be examined orally at the discretion of the examiners.

The Certificate course, as well as being offered in its own right, also forms the first stage of a part-time Degree in Regional and Local History. Successful candidates for the Certificate may be recommended by the examiners to proceed to Stage Two of the Degree course.

CERTIFICATE IN MODERN LITERARY AND HISTORICAL STUDIES (PT)

Duration of Course:
Two years (Part-Time)

Entry Requirements:
Applicants must satisfy the Board for Adult Education of their suitability for the course, on the basis of A-level performance, tertiary qualifications, evidence of satisfactory performance in academic adult education or other evidence of serious study.

Subjects of Study:
The course of study will consist of:
i) Victorian Literature
ii) British Economic and Social History 1830-1900
iii) British Economic and Social History 1300-1939, plus two optional courses selected from the following list in the light of student choice and the availability of staff:
i) Art in the Victorian Era: Britain and the Continent
ii) The Ideas and Achievements of English Education 1830-1939
iii) The History of Transport in Britain 1830-1939
iv) The Literature (in translation) of a selected European country 1830-1939
v) The Modern Mouvement - Twentieth Century Art and Architecture
vi) Twentieth Century European Literature

Assessment:

Candidates shall be examined by means of three written papers and assessment essays. A candidate may be examined orally at the discretion of the examiners.

The Certificate course, as well as being offered in its own right, also forms the first stage of a part-time Degree in Modern Literary and Historical Studies. Successful candidates for the Certificate may be recommended by the Examiners to proceed to Stage Two of the Degree Course.

CERTIFICATE IN POLITICAL STUDIES (PT)

Duration of Course:

Two years (Part-Time)

Entry Requirements:

Applicants must satisfy the Board of Adult Education of their suitability for the course on the basis of A-Level performance, tertiary qualifications, evidence of satisfactory performance in academic adult education or other evidence of serious study.

Subjects of Study:

The course of study will consist of:

i) Introduction to the Study of Politics
ii) Policy Making in Britain
iii) Political Thinkers
iv) Politics, Public Administration and Bureaucracy in Western States

Assessment:

Candidates shall be examined in two of the subjects by means of assessment essays and by written paper in the other two. A candidate may be examined orally at the discretion of the examiners.

The Certificate course, as well as being offered in its own right also forms the first part of a part-time Degree in Political Studies. Successful candidates for the Certificate may be recommended by the examiners to proceed to Stage Two of the Degree course.

CERTIFICATE IN EUROPEAN ART AND CIVILIZATION (PT)

Duration of Course:

Two years (Part-Time)

Entry Requirements:

Applicants must satisfy the Board for Adult Education of their suitability for the course, on the basis of A-Level performance, tertiary qualifications, evidence of satisfactory performance in academic adult education or other evidence of serious study.

Subjects of Study:

The course of study will consist of:

i) Outline of Europena Art
ii) Methods and Techniques of Art History
iii) The Civilization of Greece and Rome
iv) Medieval and Renaissance Florence
v) English Medieval Church Architecture

Assessment:

Candidates shall be examined by means of assessment essays, projects papers and two written papers. A candidate may be examined orally at the discretion of the examiners.

The Certificate course as well as being offered in its own right, also forms the first stage of a part-time Degree in European Art and Civilization. Successful candidates for the Certificate may be recommended by the examiners to proceed to Stage Two of the Degree course.

The following Graduate and Postgraduate Certificates and Diplomas are offered on a full-time (FT) or part-time (PT) basis in 1985/86:

DIPLOMA IN ECONOMIC HISTORY (PT)

Duration of Course:

Two years (Part-Time)

Entry Requirements:

Candidate for the Diploma shall be:

a) graduates

b) certificated teachers who have taken History or Economics as their main subject at a College of Education

c) such others as may be judged to be capable of taking the course.

Subjects of Study:

The course of study consists of:

British Economic History 1385-1939

Emphasis will be placed on the spread of the market economy, the similarity of the economy before the eighteenth century to underdeveloped economies today, the development of pressures leading to the onset of industrialisation, the nature of the industrialisation process, the problems of an ageing industrial economy and the hesitant reconstruction of the inter-war period.

The course will then be broken up into sections to ease the problem of handling a wide range of material and to facilitate real understanding of the whole period.

1) The Tudor and Early Stuart Economy, 1485-1640
2) From the Later Stuarts to the Industrial Revolution, 1660-1780
3) The Industrial Revolution, 1780-1830
4) The Railway Age and Mid-Victorian Economy, 1830-1870

5) The Late Victorian and Edwardian Economy, 1870-1914
6) The First World War and Inter-War Period, 1914-1939

Assessment:

Methods of examination:

a) Three written papers

b) Two essays presented for assessment during each of the two years of the course

c) An extended essay of not less than 7 000 words

DIPLOMA IN FRENCH STUDIES: MODERN PHILOSOPHY FROM THE EIGHTEENTH CENTURY (PT)

Duration of Course:

Three terms (Part-Time)

Entry Requirements:

First or second class honours degree in French in a single or joint honours school. Other candidates may be considered as exceptional cases on the basis of performance in a qualifying examination.

Subjects of Study:

1) Science and society in eighteenth century France
2) Nineteenth century: Romanticism, Positivism, Bergson
3) Twentieth century: Camus, Sartre, Bachelard, Structuralism

Assessment:

Candidates will submit written work for assessment and be examined in two written papers.

GRADUATE DIPLOMA IN SOCIAL POLICY STUDIES (FT & PT)

Duration of Course:

Nine months (Full-Time)

Twenty-one months (Part-Time)

Entry Requirements:

Candidates must normally have been awarded an honours degree in the social sciences at an approved University.

Subjects of Study:

Social Policy I: Theory and Analysis

This course will be divided into three parts:

i) Theories of Welfare

ii) Issues in social policy

iii) Organisations and the management process

Social Policy II: Special Areas of Study

Students will chose one course from the following list:

a) Housing and the Environment

b) Poverty and Income Distribution

c) Employment and Unemployment

d) Education

e) Personal Social Services

f) Health Services

Research Methods in Social Policy.

Assessment:

Candidates will take three formal examination papers, one in each of the three courses. In assessing a candidate's performance in these papers, account will be taken of written work submitted during the course.

Candidates whose performance in the June examination is awarded a mark of distinction by the examiners may be allowed to convert their registration to that of M.A. Social Policy Studies and proceed to the end of the following September.

DIPLOMA IN COMPARATIVE LAW (FT)

Duration of Course:

Three terms (Full-Time)

Entry Requirements:

To be admitted to the Diploma in Comparative Law, a candidate shall:

a) have been admitted to a degree with first or second class honours (or the equivalent thereof) in this or some other University approved by the Senate for this purpose.

Subjects of Study:

The course of study shall be approved by the Senate and be supervised under conditions that shall be determined in each case by the Senate.

Assessment:

A candidate for the Diploma in Comparative Law shall be examined by means of:

a) a dissertation which shall fall within the field of Comparative Law, shall be on a subject selected by the candidates and approved by the Senate, shall not exceed twenty thousand words except with the special permission of the Senate, and shall afford evidence of serious study by the candidate during one academic year and of his ability to discuss a difficult problem critically; and

b) an oral examination

except that the Senate may at its discretion dispense with b).

DIPLOMA IN ECONOMICS (FT & PT)

Duration of Course:

Three terms (Full-Time)

Six terms (Part-Time)

Entry Requirements:

A candidate must hold a degree of an approved University with at least Second Class (Division II) Honours or its equivalent, or have passed the Qualifying examination for the M.Sc. (Econ.) degree in Economics and Econometrics.

Subjects of Study:

i) Advanced Macroeconomics
ii) Advanced Microeconomics
iii) Econometrics
iv) An approved special subject

Assessment:

The examination consists of written papers and/or essays.

DIPLOMA IN ECONOMICS AND LABOUR ECONOMICS (FT & PT)

Duration of Course:

Three terms (Full-Time)
Six terms (Part-Time)

Entry Requirements:

A candidate must hold a degree of an approved University with at least Second Class (Division II) Honours or its equivalent, or have passed the Qualifying examination for the M.Sc. (Econ.) degree in Economics.

Subjects of Study:

i) Advanced Macroeconomics
ii) Advanced Microeconomics
iii) Labour Econometrics
iv) either Econometries
or Labour Economics

Assessment:

The examination consists of written papers and/or essays.

CERTIFICATE OF ECONOMIC STUDIES (FT & PT)

Duration of Course:

Three terms (Full-Time)
Six terms (Part-Time)

Entry Requirements:

A candidate must hold a degree of an approved University or its equivalent.

Subjects of Study:

i) Macroeconomics
ii) Microeconomics
iii) i) and v) three approved options, normally including Elementary Mathematics for Economists and Economic Statistics.

Assessment:

At the end of the third term there is an examination, consisting of written papers and/or essays.

DIPLOMA IN ELECTRONIC ENGINEERING (FT)

Duration of Course:

Three terms (Full-Time)

Entry Requirements:

Candidates for admission to the course must either:

i) have satisfactorily completed the first three years of the Special Degree course in electronic Engineering;

(ii) have graduated with honours in an appropriate subject at another University or an institution approved for the subject by the CNAA;

(iii) have industrial experience plus an approved qualification showing the candidate to be of sufficient ability and experience to profit from the Diploma course.

Subjects of Study:

The Diploma is designed to develop a student from knowledge of the theory and techniques of electronic circuits and components to competence in the engineering of systems in a particular field of electronic engineering such as telecommunications and radar, or computers, or automatic control.

Assessment:

The candidates will be required to satisfy the examiners in written papers set on the courses they attend, but will be assessed mainly on a written report on their experimental project and an oral examination.

DIPLOMA IN INTERNATIONAL LAW (FT & PT)

Duration of Course:

One year (Full-Time)
Two years (Part-Time)

Entry Requirements:

To be admitted to the Diploma in International law a candidate shall:

a) hold an approved degree normally with first or second class honours (or equivalent thereof).

Assessment:

A candidate shall be examined by:

a) i) a dissertation not exceeding twenty thousand words on an approved subject within the field of International law which demonstrates the candidate's ability, after serious study, to discuss a difficult problem critically

and

ii) an oral examination, unless dispensed with by the Senate

or

b) i) written examination in two of the following subjects:

Conflict of Law
European Community Law
Public International Law
Law of the Sea
International Law of Human Rights
International Institutional Law

and

ii) a dissertation of not more than twelve thousand words on an approved subject within the field of International Law.

c) Candidates may, at the examiner's discretion, be examined orally on their dissertations.

DIPLOMA IN THEORETICAL PHYSICS (FT)

Duration of Course:

Three terms (Full-Time)

Entry Requirements:

To be admitted to the course for the Diploma in Theoretical Physics a candidate must either:

i) have been admitted to the degree of bachelor of Science in the University having passed a final examination in Physics or in Mathematics or in both with first or second class honours, or to be corresponding degree in another University approved by the Senate for this purpose;

ii) hold an approved equivalent qualification showing the candidate to be of sufficient ability and experience to profit from the Diploma course.

Subjects of Study:

the content of the lecture course will be open to some choice, in consultation with the Professor of Theoretical Physics, but will be such as to form a balanced study in Theoretical Physics with a bias towards some modern branch of the subject. It is not intended, however, that the Diploma course should be a narrow specialized study.

Assessment:

Three written papers (three hours each) together with an oral examination. Account will be taken of the candidate's work throughout the year.

DIPLOMA IN INDUSTRIAL MINERALOGY (FT)

Duration of Course:

Six months (Full-Time)

Entry Requirements:

Applicants should usually possess an honours degree in a suitable science subject such as Geology, Physics, Chemistry, Environmental Science, Materials Science or joint degree combinations of these subjects.

Subjects of Study:

The course comprises of either lectures, seminars and laboratory work or fo supervised research.

Assessment:

A For candidates taking the lecture course.
The course of study is the same as that for candidates taking the M.Sc. course in Industrial Mineralogy. The examination will be taken at mid-session and will consist of three written paper. (Practical work carried out during the course will be assessed as part of the examination.)

B For candidates submitting a thesis.
Research is carried out on an approved aspect of Industrial Mineralogy. This will normally involve use of analytical techniques available in the University. The results of the research are presented as a thesis and there is normally an oral examination.

DIPLOMA IN MICROPALAEONTOLOGY (FT)

Duration of Course:

Three terms (Full-Time)

Entry Requirements:

Applicants should normally possess an honours degree in a suitable science subject such as Geology, Geography, Botany, Zoology, Biology, Oceanography, Environmental Science or joint degree combinations of these subjects.

Subjects of Study:

The course comprises either lectures, seminars and laboratory work or supervised research.

Assessment:

A For candidates taking the lecture course.
The course of study is the same as that for candidates taking the M.Sc. course in Micropalaeontology. The examination will be taken at mid-session and will consist of two theory papers and two practical papers. Practical work carried out during the course will be assessed.

B For candidates submitting a thesis.
Research is carried out on an approved aspect of Micropalaeontology which should normally have relevance to the needs of industrial geology or geology or geological surveying. The results of the research are presented as the thesis and there is normally an oral examination.

DIPLOMA IN INDUSTRIAL PSYCHOLOGY (FT)

Duration of Course:

One year (Full-Time)

Entry Requirements:

Applicants should normally possess an honours degree with Psychology as a main subject.

Subjects of Study:

The taught course is the same as for candidates taking the M.Sc. course in Industrial Psychology. The project will be selected in consultation with the academic supervisor, and must relate to a suitable applied problem.

Assessment:

Four written papers to be taken at the end of the Spring term, together with a project report. Candidate's practical work during the first two terms will also be taken into consideration.

GRADUATE DIPLOMA IN PSYCHOLOGY (FT)

Duration of Course:

Three terms (Full-Time)

Entry Requirements:

Candidates must have beew awarded a degree at an approved University in which Psychology has been a substantial component of the sullabus.

Subjects of Study:

i) Cognitive Processes and Experimental Psychology
ii) Advanced General Psychology II
iii) social Psychology

iv) Statistical Analysis and Experimental Design
v) Additional subjects, not exceeding two, according to the candidate's needs
vi) Small group practical classes

Assessment:

The examination will be taken at the end of the year. It will consist of either six or seven papers:

i) Cognitive Processes
ii) Advanced General Psychology II
iii) Social psychology
iv) The first additional subject
v) The second additional subject
vi) Psychological Statistics A
vii) Psychological Statistics B

The candidate's practical work during the course will be taken into consideration. Candidates will submit their practical notebook for assessment by the examiners.

DIPLOMA IN OPERATIONAL RESEARCH (FT)

Duration of Course:

Three terms (Full-Time)

Entry Requirements:

Applicants for admission should normally possess an honours degree from this University or a corresponding degree from another University approved by the Senate for this purpose, or an equivalent professional qualification.

Subjects of Study:

Candidates will take five courses selected in consultation with an academic supervisor and in accordance with the candidate's needs. These

courses will be chosen from the following undergraduate final courses in the Department of Management Systems and Sciences.

a) Operational Research 2
b) Operational Research 3
c) Mathematical Modelling
d) Operations Management
e) Management 2
f) Management 3
g) Policy Analysis
h) Systems Thinking
i) Organisational Development
j) Management Cybernetics
k) Corporate Planning

Other options may be available.

Assessment:

The examination will consist of five papers set one on each of the courses taken. As part of the assessment a candidate may be required to submit essays, project or practical work.

DIPLOMA IN APPLIED SOCIAL STUDIES (FT)

Duration of Course:

One year (Full-Time)

Entry Requirements:

To be admitted to the course, a candidate must either:

either i) have graduated, normally with honours, in a Social Science course which includes both study of Social Administration and appropriate field work

or ii) have graduated, normally with honours, in any subject and successfully completed a postgraduate course of study in Social Administration

BEST COPY AVAILABLE

or iii) exceptionally, have completed as a mature student an approved University course for a Diploma or Certificate in Social Studies after not less than two year's full-time study.

Candidates must have attained the age of 21 at the date of admission. No candidate will be accepted without personal interview.

Subjects of Study:

The course is based on a combination of academic study with concurrent field-work under qualified supervisors which will continue throughout the academic year, with short vacations, and with a long period of full-time field-work following the written examinations. Students will be expected to undertake preliminary reading under the guidance of the staff responsible of the course.

1. Human Growth and Development: A study of the normal pattern of physical and psychological development and of deviations from the normal pattern, and also of the behavioural problems associated with physical and mental illness in the context of social and cultural influences on development and behaviour.
2. Social Work, Theory, Practice and Organisation: A study of the general methods and techniques of social work and of their praticular applications in the range of situations requiring professional social work intervention, including study of the organisational and administrative processes which are involved.
3. Law of Social Workers: A study of the general principles of law and court procedure. Reference will be made to the statutes and statutory instruments from which the powers of the courts are derived and in particular to the relevant parts of the Criminal Justice Act, the Children and Young Person's Act; the Mental Helath Act; and statutes dealing with domestic proceedings.
4. Field-work: Students will undertake field-work in two different settings, the second one normally being in the field in which they expect subsequently to be employed and will also have a short placement in a relevant residential setting.

Assessment:

To qualify for the award of the Diploma candidates must satisfy the examiners:

i) in the written examination papers;

ii) in the essays and coursework specified in the preceding regulation; and

iii) in their proformance in field-work throughout the course.

They may, at the discretion of the examiners, be required to have an oral examination on their examination papers or on their essays or on both.

DIPLOMA IN APPLIED SOCIAL STUDIES (FT)

Duration of Course:

Two years (Full-Time)

Entry Requirements:

To be admitted to the course, a candidate must:

either i) have graduated, normally with honours, in a Social Science course which includes both study of Social Administration and appropriate field-work,

or ii) have graduated, normally with honours, in any subject and successfully completed a postgraduate course of study in Social Administration,

or iii) exceptionally, have completed as a mature student an approved university course for a Diploma or Certificate in Social Studies after not less than two years' full-time study.

Candidates must have attained the age of 21 at the date of admission. No candidate will be accepted without personal interview.

Subjects of Study:

The course combines academic study and field-work. The first period is spent full-time in the University but in the middle of the second term a first field placement takes place. Two further placements take place

during the second year. The course aims both to introduce to students to those aspects of social science which are relevant to the practice of social work as weel as to reach the theory and practice of professional social work. The aim is to prepare students to practice in a wide variety of settings.

i) Foundation Course. An introduction to the nature an extent of social problems as well as the explanation of, and the societal response to, these issues.

ii) The Family. This teaching module will look at the family in particular and will use sociological, legal, psychological and social work knowledge and practice. The aim is to introduce students to the structure and function of families in modern society and to study the reasons for their breakdown or disintegration.

iii) Social Work Theory and Method. This will be studied throughout the two years and will relate to module teaching but also develop expertise in models and skills of practice. Teaching will largely be by workshop and seminar methods. There will be segments on social work and research and also the theory and practice of group work.

iv) Health Care or Crime and Delinquency. These are alternative teaching modules which students will choose between. However, both modules include a common element which introduces students to theories and methods in Mental Health.

v) Specialist Options. These include courses on social work in the residential setting: family and marital therapy; the use of volunteers. Other options will also be available from year to year.

vi) Supervised Field-work. There are three periods of field-work during the course at present organised as block placements. One placement will be in a residential setting.

Assessment:

Candidates will be examined by means of work which is submitted during the entire course and assessed at that time. The number of items within each area of assessment may vary from time to time. The areas of

assessment will be: Social Work Year1; Social Work Year 2; The Family; either Crime and Delinquency or Health Care. At the present time there are ten items of assessed work.

Candidates will also be required to obtain a satisfactory level of performance in the field placements taking all placements into account but with particular weight given to the final placement.

To qualify for the award of the Diploma candidates must satisfy the examiners in both:

i) the assessed essays or other work, and
ii) their field-work practice

They may, at the discretion of the examiners, be required to have an oral examination.

POSTGRADUATE DIPLOMA IN PUBLIC ADMINISTRATION (PT)

Duration of Course:

Twelve months (Part-Time)

Entry Requirements:

Applicants for admission should normally possess an honours degree or an equivalent professional qualification.

Subjects of Study:

AThe syllabus is designed to equip students with a basic knowledge of the concepts and principles relevant to the administration of public authorities. It is divided into three courses: Theories of Administration. People and Organisation and Administration in Action,

i) Theories of Administration. This course introduces students to the latest theories of public administration and focuses on major contemporary themes. It examines the relationship between bureaucracy and politics, between incremental and rational models of

decision-making, power, organisation and pluralism, the growth of government and ungovernability and the problems of policy implementation.

ii) People and Organisations. This course examines the nature of organisations. It examines the history of the study of organisations, different perspectives on, typologies of an internal operation of organisations.

iii) Administration in Action. This course examines the application of public administration and organisational theory to the operations and management of central government, local government and the health service. In the first part of the course the emphasis is on structural change and current organisation, in the second part on participants in the management process and in the third part on management processes.

Assessment:

a) A candidate will be examined by means of:
   i) three written papers and
   ii) a adissertation of not more than 10 000 words on an approved topic.
b) The written examination will consist of the following papers:
   i) Theories of Administration
   ii) People and Organisations
   iii) Administration in Action

DIPLOMA IN POLITICAL ANALYSIS (FT)

Duration of Course:

One year (Full-Time)

Entry Requirements:

Applicants for admission should normally possess an honours degree from this University or a corresponding degree from another University appro-

ved by the Senate for this purpose or an equivalent professional qualification.

Subjects of Study:

This syllabus is designed as an introduction to the study of politics for graduates from other disciplines, some of whom may intend to continue with postgraduate work in politics after successful completion of the Diploma.

It has three components:

i) Faculty Course on Issues and Methods in Social Research (to be supplemented by departmental teaching on research techniques in politics and by a compulsory three-week course in SPSS in the Computer Centre, under the general supervision of the Course Co-ordinator).

ii) Any of the third-year undergraduate courses taught in the Department to be chosen in consultation with the Course Co-ordinator, and approved by the Head of the Department.

iii) A dissertation of about 10 000 words on a topic chosen in consultation with the Course Co-ordinator and supervised by a member of the Department.

Assessment:

Candidates will be examined by means of:

i) a research project of about 5 000 words under the supervision of the Course Co-ordinator and associated with the Faculty Course described under i) above;

ii) assessed work plus written examination, or written examination alone, in accordance with the requirements of the course chosen under ii) above;

iii) a dissertation as described under iii) above.

DIPLOMAS IN THEOLOGY (FT & PT)

There are two alternative schemes of study, one general and one specialist:

A General course to suit the candidate's needs

B Theological Understanding of Industrial Society

Duration of Course:

Three terms (Full-Time)

Six terms (Part-Time)

A General Course

Entry Requirements:

This course in intended for graduates in subjects other than Theology.

Subjects of Study:

Candidates must pursue five courses of study from those offered by The Department or in areas of directed reading agreed with the Head of Department.

Assessment:

The examination will consist of four papers and an extended essay, but candidates may, with the approval of the Head of Department, be permitted to submit assessment essays in place of some of the papers.

B Theological Understanding of Industrial Society

Entry Requirements:

Candidates for the Diploma shall be

either i) graduates, in a subject other than Theology, of a University within the United Kingdom or an approved foreign University;

or ii) non-graduates holding acceptable qualification in Theology.

Subjects of Study:

Candidates are required to attend lectures and tutorials in the following courses:

1) The Christian Doctrine of Man

2) Human Values of Industrial Society

As an alternative to 1) candidates may take a course of directed reading in the Biblical Doctrine of Man in Society.

Candidates are also required to take part in the following courses of directed reading in:

3) Christian Social Ethics in Industrial Society

4) Models of Ministry

Each student will also undertake placements in industry, commerce, or the social services under the direction of a supervisor.

Assessment:

Candidates will be examined by means of two assessed essays on each subject. In addition they are required to submit an extended essay, on an approved topic.

(The University of Hull: Regulations for Higher Degrees, University Diplomas and Certificates, Session 1984-85)

UNIVERSITY OF KEELE
Postal address: Keele, Stratfordshire
England ST5 5BG

Undergraduate Certificates and Diplomas:

The University does not award Undergraduate Certificates nor Diplomas. (All fields except Education, Teacher Training and Health).

Graduate Certificates and Diplomas:

Graduate Certificates and Diplomas may prepare students for further postgraduate studies or they may offer a relatively brief but specialized study of a particular aspect of a subject.

The following Graduate and Postgraduate Certificates and Diplomas are offered on a full-time (FT) or part-time (PT) basis in 1985/86:

GRADUATE DIPLOMA IN DEVELOPMENT ECONOMICS (FT)

Duration of Course:
One year (Full-Time)

Entry Requirements:
A University degree in Economics or related subjects.

Subjects of Study:
Depending on previous qualifications and experience, students will take a two-week refresher course in Economics and Mathematics prior to the beginning of the session. Where necessary, students will also be able to take an English Language course during the whole session.

All Diploma students will then take four courses as follows:

Economic Theory
Microeconomics including the theory of the firm, choice of technology and taxation
Macroeconomics, including national income accounting, foreign trade, business cycles and inflation
Quantitative Methods
Optimisation methods, linear models, data analysis and investment appraisal techniques
Development Economics
Development theories, agriculture and the peasant economy, industrialisation and labour
International Trade and Finance
Theories of international trade, customs unions and monetary unions; applied topics including trends in world trade, the Eurodollar market and international economic institutions.

Assessment:
The Graduate Diploma will be awarded on the basis of:

1) Continuous Course Assessment of essays and written work prepared for seminars, counting for 20% of the total marks.
2) The final examination comprising four three-hour written examination papers on each of the four taught courses taken. This will count towards 80% of the total marks.

Candidates who obtain the Graduate Diploma with Commendation would be eligible to apply for admission to the M.A. research programme at Keele.

GRADUATE DIPLOMA IN INTERNATIONAL RELATIONS (FT & PT)

Duration of Course:
One year (Full-Time)
Two years (Part-Time)

Entry Requirements:

A first degree or an equivalent qualification.

Subjects of Study:

Students will take three taught subjects, as follows:

1) Foundations of International Society
2) Contemporary Issues in International Politics
3) A Special Subject, to be chosen from:
   a) The Theory of International law
   b) The Politics of International Economic Relations
   c) Foreign Policy Analysis
   d) Strategic Studies
   e) The Rise and Fall of the League of Nations
   f) United Nations Peace-Keeping
   g) The History of International Theory
   h) The European Community
   i) South Africa in International Relations
   j) The International Relations of the Middle East
   k) Human Rights in International Relations
   l) The Causes of War - History and Theory

   (Not all of these courses may be available in any one year; additions to the list may be made from time to time.)

Assessment:

The Graduate Diploma will be awarded on the basis of:

1) A scheme of Course Assessment for essays and written work prepared for tutorials and seminars, counting for 20% of the total marks.
2) The Dissertation counting for 20% of the total marks. The Dissertation will be of about 10 000 words on an approved subject of the student's own choice.
3) A written Final Examination of one three-hour paper on each of the three taught subjects, each paper counting for 20% of the total marks.

Part-Time Diploma:

Candidates may read for the Diploma on a part-time basis over two years. In the first year they will take the compulsory courses on "Foundations of International Society" and "Contemporary Issues in International Politics". In the second year, they will write a dissertation and take a special subject.

DIPLOMA IN SOCIAL WORK (FT)

Duration of Course:

Two years (Full-Time)

Entry Requirements:

The course is open to graduates in any subject, but it is intended primarily for those whose first degrees are not in the social sciences. Exceptionally, non-graduates may be admitted. Formal application for the course must be made through the Central Council for Education and Training in Social Work.

Subjects of Study:

Although this is broken down here into three major areas, the sullabus has a balance of taught inputs and supervised practice experience designed to bring about the fusion of practice with theory which is essential for profesional competence.

1. Background Studies. The material offered here is carefully selected on the basis of relevance to current social work practice. The nature of human behaviour is covered in sequences on Development and Social Psychology and Sociology. Social Work is set in the wider context of welfare provision by a course in Social Policy, while laws lays the foundation for the effective understandings and operation of the social worker's statutory obligations. Shorter courses (of one term's duration) deal with specific issues; i.e. Deviance, Mental Health.

2. Social Work Studies. In the first year attention is concentrated upon the basic processes of social work and on dealing with the needs of major client groups. In the second year (when there is some facility to opt for special interests) courses are offered in the major social work methods of casework, groupwork, community work and group care. Additionally, the settings in which social work is practised are presented with considerable participation by practitioners working in the field, and attention is paid to specific current issues affecting social work practice.
3. Fieldwork Studies. There are two long (16-week) and one short (6-week) placements in the course during which practical work in social service departments, probation, hospitals, prisons, residential establishments, voluntary agencies of many kinds and other settings is supervised by practicioners in conjunction with the students' personal tutor.

Assessment:

A process of continuous assessment is used to evaluate student performance. Academic assessment is based upon general performance and upon 10 written assignments. Essays of up to 5 000 words on Psychology, Sociology, Social Policy, Law and Social Work; and a study of similar length of some aspect of the practical work placement in the first year; and extended essay of 10 000-15 000 words having direct relevance to the theory and practice of social work to be submitted by the end of the Autumn term in year two and three assignments of up to 5 000 words (two related to social work and one to background Studies) one for each term of year two.

Assessment of practical placements is based upon the reports submitted by practice teacher and student.

(University of Keele: Prospectus, 1986-87)
(University of Keele: Graduate Prospectus, 1985-86)

UNIVERSITY OF KENT AT CANTERBURY
Postal address: Canterbury, Kent
England CT2 7NZ

Undergraduate Certificates and Diplomas:

The University Diploma is offered in each of the Faculties and the School of Continuing Education. These programmes, which are made up from selected courses drawn from those offered to undergraduate students, have been designed in particular for students pursuing a degree course at a university overseas and who wish to spend a year's study at an English University.

The following Undergraduate Certificates and Diplomas are offered on a full-time (FT) or part-time (PT) basis in 1985/86.

A. University Diploma in:

- Classical Studies (FT)
- Drama (FT)
- English and American Literature (FT)
- English with African & Caribbean Studies (FT)
- French (FT)
- French with African & Caribbean Studies (FT)
- German (FT)
- History (FT)
- Italian (FT)
- Philosophy (FT)
- Theology (FT)
- Mathematical Studies (FT)
- Biochemistry (FT)
- Chemistry (FT)
- Physics (FT)
- Communications (FT)
- Engineering (FT)
- Electronics (FT)
- Environmental physics (FT)
- Microbiology (FT)
- Physics with Electronics (FT)
- Physics with Computing (FT)
- Physics with Astrophysics (FT)
- Accounting (FT)
- Developmental Statistics (FT)
- Developmental Studies (FT)
- Economical Analysis (FT)
- Economics & Social History (FT)
- Economics & Social Statistics (FT)
- Economics (FT)
- European Studies (FT)
- Industrial Relations (FT)
- Labor Economics (FT)
- Law (FT)
- Political Economics (FT)
- Political & International Relations (FT)
- Quantitative Aspects of Management (FT)
- Social Anthropology (FT)
- Social Policy & Administration (FT)
- Social Phychology (FT)
- Sociology (FT)
- South-East Asian Studies (FT)
- Visual and Performed Arts (FT)

Duration of Courses:

One year (Full-Time)

Subjects of Study:

Courses included in the Second or Third years of the undergraduate honours degree course.

BEST COPY AVAILABLE

B. Diploma in:

- Local History (PT)
- Theology (PT)

Duration of Courses:

Three years (Part-Time)

C. Diploma in Mathematical Studies (FT)

Duration of Course:

One year (Full-Time)

D. Diploma in Philosophy (PT)

Duration of Course:

Three years (Part-Time)

The following Graduate and Postgraduate Certificates and Diplomas are offered on a full-time (FT) or part-time (PT) basis in 1985/86:

A. Postgraduate Diploma in Social Work (FT)

Duration of Course:

Six terms (Full-Time)

B. Postgraduate Diploma in:

- Economics (FT)
- Electronics (FT)
- International Relations (FT)
- Labour Economics (FT)
- Management Science (FT)
- Nineteenth Century Literature (FT)
- Numerical Analysis & Approximation theory (FT)
- Quantitative Social Science (FT)

- South East Asian Studies (FT)
- Sociology (FT)
- Statistics (FT)
- Vocational Techniques for Career Linguists (FT)
- Women's Studies (FT)

Duration of Courses:

Three terms (Full-Time)

C. Postgraduate Diploma in Chemistry (PT)

Duration of Course:

Two years (Part-Time)

(University of Kent at Canterbury: Prospectus, 1986)

UNIVERSITY OF LANCASTER
Postal address: Univeristy House, Lancaster
England LA1 4YW

Undergraduate Certificates and Diplomas:

The University does not award Undergraduate Certificates nor Diplomas. (All fields except Education, Teacher Training and Health).

Graduate and Postgraduate Certificates and Diplomas:

The University offers a wide range of postgraduate courses leading to a Diploma. Diploma courses are complete in themselves or can also be suitable for those wishing to qualify for entry to a Master's degree course.

The following Graduate and Postgraduate Certificates and Diplomas are offered on a full-time (FT) or part-time (PT) basis in 1985/86:

DIPLOMA COURSE IN ECOLOGICAL AND ENVIRONMENTAL SCIENCES (FT)

Duration of Course:
One year (Full-Time)

Entry Requirements:
Applicants will normally be expected to have a degree or comparable qualification in a suitable science subject, but other applicants with less conventional backgrounds will also be considered.

Subjects of Study:
The course is made up of units chosen from the range of courses offered in the Biological Sciences, Ecology and Environmental Sciences degree

schemes. An average work load consists of about 200 lectures and 250 hours of practical work and a research or literature dissertation.

Assessment:
Assessment in on the basis of examination, coursework and dissertation.

Attainment of a suitable mark in the diploma is regarded as an entry qualification for a research degree.

DIPLOMA IN CHEMISTRY (FT)

Duration of Course:
One year (Full-Time)

Entry Requirements:
A general degree in subjects like education with chemistry degrees in subjects with ancillary chemistry, such as geology, biology or biochemistry, or a technical qualification.

Subjects of Study:
During the first two terms the students attend the final-year lecture course and practical classes, choosing options appropriate to their future intentions.

Assessment:
Following the examinations students undertake a long practical project with a dissertation.

Suitable candidates who pass the Diploma are given the opportunity to continue in the Department to work for a M.Phil. by research.

POSTGRADUATE DIPLOMA IN HISTORICAL STUDIES (FT)

Duration of Course:

Nine months (Full-Time)

Entry Requirements:

This course is designed especially for North American and other overseas students with a sound general training in history who wish to prepare for more advanced studies or improve their vocational prospects, and for home graduates not holding good honours degrees in history who wish to do the same.

Subjects of Study:

1) Late Mediaeval and Renaissance Europe;
2) Pre-industrial societies and political structures since the 16th century;
3) Politics and society in modern Europe and the USA;
4) The cultural and intellectual history of the Western World.

Assessment:

Assessment will be by written examinations and coursework, the four units (the core course and three lecture tutorial courses) carrying equal weight.

Students achieving a good standard in Diploma work may be considered for entry to one of the M.A. courses below.

DIPLOMA IN MATHEMATICS (FT)

Duration of Course:

Twelve months (Full-Time)

Entry Requirements:

The entry requirement for the Diploma is a degree in Mathematics or its equivalent.

Subjects of Study:

In the first year students attend six lecture courses from levels 1 and 2, including at least four at level 2. The courses currently offered are:

Level 1
Real Analysis
Complex Analysis
Algebra
Linear Algebra
Basic Numerical Analysis
Probability and Statistics

Level 2
Measure, Integration and Probability
Linear Spaces
Algebra
Algebraic Topology
Banach Algebras and Operator Theory
Calculus of Variations
Vector Calculus and Partial Differential Equations
Mathematical Education
Approximation Theory
Numerical Linear Algebra
Numerical Solution of Ordinary Differential Equations
Optimisation
Statistical Theory
Applied Time Series
Applied Stochastic Processes
Multivariate Statistical Methods

Assessment:

The Diploma will be assessed on the examinations and the dissertation.

DIPLOMA IN SOCIAL ANALYSIS

Entry Requirements:

The normal prerequisites for entry are a degree of a recognised university, although those with equivalent qualifications will be considered on their merits.

Subjects of Study:

The Diploma in Social Analysis, offered jointly by the Departments of Sociology and Philosophy, is intended to provide an opportunity for graduates, especially in other disciplines, to obtain a thorough grounding in the logic of social analysis.

Assessment:

The Diploma serves as a preliminary for those whose qualifications are not sufficient for direct entry to the M.Phil.

DIPLOMA IN PHYSICS AND ELECTRONICS (FT)

Duration of Course:

Twelve months (Full-Time)

Entry Requirements:

The course is designed specially for those students who wish to gain further experience and training in physics before studying for a M.Sc. or Ph.D. or before starting a career in electronics.

Subjects of Study:

In this specialist course the topics ahve been selected to be those parts of Physics which have a direct connection with Electronics. These

include the properties of electronic materials, the operation of electronic devices, the construction of electronic circuits and systems and computing.

Assessment:

The standard is such that a pass above 50% will normally be considered as evidence for admission to M.Sc. or Ph.D. study in most universities.

DIPLOMA IN POLITICS (FT)

Duration of Course:

Eleven months (Full-Time)

Entry Requirements:

The normal minimum qualification for entry will be a good second-class honours degree, but applicants with unclassified degrees and/or other relevant experience may be considered in special circumstances.

Subjects of Study:

The programme consists of three courses from Part II of the undergraduate degree structure and a project. No more than one course may be taken from the second-year undergraduate programme, and at least two of them must fall within one of the four fields of specialisation within the Department: Government, Political Theory, International Relations, and Strategic Studies.

Assessment:

The courses are assessed by coursework and by an examination project of about 8 000 words on a topic selected in consultation with the student's supervisor which will account for 40% of the final assessment.

There are two passing grades for the award of the Diploma:

a) in order to receive the Diploma a standard of work equivalent to at least a third-class honours degree at undergraduate level is required;

b) in order to qualify for admission to the M.A., a standard which is at least equivalent to an upper second-class honours degree is normally required.

DIPLOMA IN INTERNATIONAL RELATIONS (FT)

Duration of Course:

Eleven months (Full-Time)

Entry Requirements:

The normal minimum qualification for entry will be a good second-class honours degree, but applicants with unclassified degrees and/or other relevant experience may be considered in special circumstances.

Subjects of Study:

The choice of courses is restricted to the following options: Politics of International Institutions; Foreign Policy Analysis; Politics of World Society; Politics of Security; Conflicts and Violence; United States Foreign Policy since 1945; Arms Control and Disarmament; The Politics of the European Community; Foreign Relations of African States; Superpowers in World Politics; International Political Economy; Politics of Outer Space.

Assessment:

The courses are assessed by coursework and by examination.

A project of about 8 000 words on a topic selected in consultation with the student's supervisor will account for 40% of the final assessment.

There are two passing grades for the award of the Diploma:

a) in order to receive the Diploma a standard of work equivalent to at least a third-class honours degree at undergraduate level is required;

b) in order to qualify for admission to the M.A., a standard wihch is at least equivalent to an upper second-class honours degree is normally required.

DIPLOMA IN RACE RELATIONS (FT)

Duration of Course:

One year (Full-Time)

Entry Requirements:

Admission to the Diploma is open to graduates and also to non-graduates who have been employed for two years in a recognised area of work in race relations (including minority education).

Subjects of Study:

Students take two of the courses being followed by B.A. students:

1) The Politics of Race (Department of Politics);

2) Race and Education (Educational Research).

These two courses will be compulsory. In addition they take one course selected from the following:

Sociology Part II Courses, and Housing or Personal Social Services in Social Administration.

Assessment:

Each Diploma student is required to produce a dissertation of about 8 000 words on an aspect of race relations. This is normally based upon field-work for a case study of an actual institution, group of area,

which illustrates the dynamics of specific political and social issues. Where a student shows proof of special individual interest, the dissertation may be based upon library research.

DIPLOMA IN RELIGIOUS STUDIES (FT)

Duration of Course:
Nine months (Full-Time)

Entry Requirements:
A first degree in religious studies.

Subjects of Study:
The course consists of four courses chosen from a range of possibilities.

Assessment:
Assessment is by coursework and written examination.

CERTIFICATE OF QUALIFICATION IN SOCIAL WORK (FT)

Duration of Course:
Two years (Full-Time)

Entry Requirements:
Graduates with degrees which did not include a substantial element of social administration. Students should have at least one year's full-time work experience.

Subjects of Study:
The core areas of teaching are similar to most other social work courses: sociology; social administration; psychology; the practice and functioning of the social services; the law affecting social work; knowledge and practice of social work intervention; philosophical issues in social work; and the social consequences of illness and handicap.

BEST COPY AVAILABLE

DIPLOMA IN BUSINESS ANALYSIS (FT)

Duration of Course:
Nine months (Full-Time)

Entry Requirements:
Each applicant will be considered on his or her individual merit, taking into account formal qualifications and experience. The normal requirement is for an applicant to have a degree or equivalent qualification which fits him for a postgraduate course.

Subjects of Study:
Over 20 units of study are available from which students normally select five units. Only one unit, Integrated Management, is compulsory, the remaining four units are the student's choice.

Assessment:
Assessment of the Diploma is by a combination of examination and continuous assessment.

DIPLOMA IN DEVELOPMENT STUDIES (FT)

Duration of Course:
Twelve months (Full-Time)

Entry Requirements:
The normal minimum qualification for entry will be a good second-class honours degree.

Subjects of Study:

All students take two units in economic analysis and a unit in quantitative economics, the fourth unit being chosen from industrial economics, business history, labour economics, international economics, economics of developing countries, or urban and regional economics.

DIPLOMA IN INTERNATIONAL STUDIES (FT)

Duration of Course:

Twelve months (Full-Time)

Entry Requirements:

The normal minimum qualification for entry will be a good second-class honours degree.

Subjects of Study:

This is an interdisciplinary course offered jointly with the Department of Politics. The Diploma is made up of four units, two from Economics and two from Politics.

Assessment:

A short dissertation is required.

DIPLOMA IN OPERATIONAL RESEARCH (FT)

Duration of Course:

Nine months (Full-Time)

Entry Requirements:

Candidates should have a degree or equivalent qualification which fits them for a postgraduate course.

Subjects of Study:

There is a substantial coverage of the following four areas, which are all required in the study of OR as a problem-orientated discipline.

a) Methodology
b) Mathematical and Statistical Topics
c) Areas of Application
d) Associated Disciplines

Assessment:

There is no project requirement, but a short dissertation is submitted on the use of OR in a particular problem area. The other elements of the course, as listed above, are subjects to both continuous assessment and formal examinations.

Students who do sufficiently well on the Diploma course will automatically qualify for entry to the M.Sc. course.

(University of Lancaster: Graduate Studies Prospectus, 1984)

UNIVERSITY OF LEEDS
Postal address: Leeds
England LS2 9JT

Undergraduate Certificates and Diplomas:

The University offers certificates in the Department of Adult Education and extra-mural studies in a wide range of subjects. These certificates are offered on a part-time basis for a minimum of two academic sessions.

The following Graduate and Postgraduate Certificates and Diplomas are offered on a full-time (FT) or part-time (PT) basis in 1985/86:

Duration of Courses:
One year (Full-Time)

- Applied geophysics
- Applied Social Studies
- Ceramics
- Clothing Technology
- English Studies
- Food Science
- Fuel and Energy
- Hebrew
- Icelandic Studies
- Linguistics
- Metallurgy
- Mineral Engineering
- Mongolian Language
- Mongolian Studies
- Phonetics
- Phonetics of English
- Textile Design
- Textile Industries

Duration of Course:
Two years (Full-Time)

- Theology

(Commonwealth Universities Yearbook, Volume I, Association of Commonwealth Universities, 1985)

UNIVERSITY OF LEICESTER
Postal address: University Road, Leicester
England LE1 7RA

Undergraduate Certificates and Diplomas:

The University does not award Undergraduate Certificates nor Diplomas. (All fields except Education, Teacher Training and Health).

The following Graduate and Portgraduate Certificates and Diplomas are offered on a full-time (FT) or part-time (PT) basis in 1985/86:

DIPLOMA IN POST-EXCAVATION STUDIES (FT)

Duration of Course:
Ten months (Full-Time)

Entry Requirements:
To be registered for the Diploma course a candidate should hold a degree of a University of the UK or of the CNAA or a qualification recognised as equivalent.

Subjects of Study:
Upon enrolment and depending on availability, students will be assigned a unit of material (e.g. Roman coarse ware, medieval tiles, Mesolithic flint industry) which will be their responsibility to process, illustrate and prepare for final publication.

All students will be required to attend certain field courses.

Assessment:
Examinations: all candidates will be required to sit four written papers. Practical work will be subject to continual assessment throughout the course.

DIPLOMA IN GEOLOGICAL STUDIES (FT)

Duration of Course:
Nine months (Full-Time)

Entry Requirements:
To be registered for the diploma course a candidate shall hold a degree of a University of the UK or of the CNAA or a qualification regognised as equivalent.

Subjects of Study:
Students will be required to undertake a work load equivalent to one year of an undergraduate course, but the course units may be drawn from any undergraduate or postgraduate options offered by the Department of Geology. Project may be substitued for course where appropriate.

Assessment:
Candidates will be required to satisfy the examiners in every course for which they are registered. Practical work will be subject to continual and/or examination assessment, and other written work submitted in the course of the year may be taken into account in the final assessment. Oral examinations on any or all of the work undertaken by the candidates may be held at the examiners' discretion.

DIPLOMA IN MINERAL EXPLORATION AND MINING GEOLOGY (FT)

Duration of Course:
Nine months (Full-Time)

Entry Requirements:

To be registered for the Diploma course a candidate should hold a degree of a University of the UK or of the CNAA or a qualification recognised as equivalent.

Subjects of Study:

Ore Geology with Economic Mineralogy and Ore Microscopy, Mining Economics, Mine Evaluation and Mining Law, Surveying and Mine Surveying, Exploration Drilling, Structural Geology in Relation to Ore Deposits, Geochemical Prospecting, Geophysical Prospecting, Mineral Exploration, Principles of Mining and Mineral Dressing, Photogeology and Remote Sensing.

All students will be required to attend certain field courses.

Assessment:

All candidates will sit four written papers. Practical work will be subject to continual assessment.

Candidates may proceed to complete the requirements for the award of the M.Sc. degree.

DIPLOMA IN SOCIAL LEARNING THEORY AND PRACTICE IN APPLIED SETTINGS (FT)

Duration of Course:

One year (Full-Time)

Entry Requirements:

To be registered for the Diploma course a candidate should hold a degree of a University of the UK or of the CNAA or a qualification recognised as equivalent.

Subjects of Study:

The principal objective is to equip students with a sound knowledge of the basic principles of social learning theory and the associated behavioural treatment techniques. The course provides practical training in assessment and intervention, along with the general theoretical base.

Assessment:

a) Each candidate is expected to submit a project at the end of the course based on work conducted over the year (10 000-20 000 words).

b) Two written assignments selected from presented lists, one in the first term and one in the third term (3 000-5 000 words). (In certain circumstances the topic of the second written assignment can be negotiated between the student and the course tutor.)

c) A case study, to be produced by the end of the second term, which details the stages, methods and findings of a behavioural assessment carried out with a client.

d) Satisfactory practical performance in conducting both the research project and the case study. The exact individual terms of this are agreed between student, supervisor, and course tutor.

DIPLOMA IN MEDICAL STATISTICS AND INFORMATION TECHNOLOGY (FT)

Duration of Course:

One year (Full-Time)

Entry Requirements:

To be registered for the Diploma course a candidate should hold a degree of a University of the UK or of the CNAA or a qualification recognised as equivalent.

Subjects of Study:

Simple parametric and non-parametric tests

Linear models in statistics

Design and analysis of experiments
Frequency data
Decision-making in medicine
Longitudinal studies and sample surveys
Analysis of survival data
Medical Information Technology

Assessment:

Examinations. Full-time candidates are required to sit four written papers, all of which may contain practical questions; in addition the Information Technology module may be examined entirely by a written paper or by course work or by a combination of each.

As a result of the examination, candidates may be awarded the Diploma or they may, if they obtain a sufficiently high standard, continue to work for the M.Sc. degree during the summer on an approved project.

DIPLOMA IN ECONOMICS (FT & PT)

Duration of Course:

One session (Full-Time)
Two sessions (Part-Time)

Entry Requirements:

To be registered for the Diploma course a candidate should hold a degree of a University of the UK or of the CNAA or a qualification recognised as equivalent.

Subjects of Study:

Curriculum.

i) Economic Principles
ii) Applied Economic Principles
iii) Quantitative Methods
iv) One optional subject

Assessments:

Examinations. Four papers to be taken in the final summer term.

i) Economic Principles
ii) Applied Economic Principles
iii) Quantitative Methods
iv) One optional subject

CERTIFICATE IN EMPLOYMENT LAW (PT)

Duration of Course:

One year (Part-Time)

Entry Requirements:

To have satisfied the University regulations for Matriculation.

Subjects of Study:

Curriculum: Instructions will be given by means of lectures, seminars and tutorials on the following topics:

a) The contract of employment
b) Unfair dismissal and redundancy law
c) Sex discrimination and equal pay
d) Trade union law
e) Employment protection law and collective bargaining
f) The law relating to industrial disputes

Assessment:

Examinations: Two written papers.

Award of the Certificate will be made to candidates successful in the examinations who do not proceed to the Diploma in Employment Law.

DIPLOMA IN EMPLOYMENT LAW (PT)

Duration of Course:

One year (Part-Time)

Entry Requirements:

To have passed the examinations for the Certificate in Employment Law at a sawtisfactory level.

Subjects of Study:

Candidates will be required to attend tutorials and seminars on employment law and to pursue a course of individually supervised study on a topic to be approved by the course supervisors.

Assessment:

Candidates will be required to submit a dissertation of between 10 000 and 15 000 words on a topic approved by the supervisors of the course.

GRADUATE CERTIFICATE IN MUSEUM STUDIES (FT & PT)

Duration of Course:

Nine months (Full-Time)
Eighteen months (Part-Time)

Subjects of Study:

a) the museum context: a world view;
b) museum collection management;
c) museum management;
d) museum services;
e) material and culture;
f) special study option, involving the application of a subject in the museum context, chosen from one of the following:
   i) archaeology;

   ii) geology;
   iii) history;
   iv) history of science and technology;
   v) museum educational services;
   vi) natural history.
g) attachment to museums for a period totalling not less than eight weeks.

Assessment:

Two written papers on general museum studies and one written paper on the sepcial study option together with an oral examination and some assessment of coursework.

(Leicester University: Postgraduate Regulations, 1985-86)

BEST COPY AVAILABLE

UNIVERSITY OF LIVERPOOL
Postal address: P.O. Box 147, Liverpool
England L69 3BX

Undergraduate Certificates and Diplomas: Certificate in Separate Subjects

The University shall grant Certificates in such separate subjects included among the studies of the Faculty of Arts and the Faculty of Social Environmental Studies.

Candidates may present themselves for Certificates in any of the subjects included in the Second and Third Year courses for the degree of Bachelor of Arts in Combined Studies, except in subjects in which a Diploma may be obtained; but candidates may not present themselves for Certificates in more than two subjects at the same examination, and candidates for the Second and Third Year examinations for a degree may not obtain a Certificate at the same examination in any of the subjects offered for the degree.

Assessment:
The examination for a Certificate in any subject shall be the Third Year examination in the same subject for the degree in Combined Studies or an examination of equivalent standard.

The follwoing Graduate and Postgraduate Diplomas and Certificates are offered on a full-time (FT) or part-time (PT) basis in 1985/86:

DIPLOMA IN LATIN-AMERICAN STUDIES (FT & PT)

Duration of Course:
One year (Full-Time)
Two years (Part-Time)

Entry Requirements:
Candidates entering upon the Diploma course must:
a) be graduates of an approved University or Institution, or
b) have obtained such other qualifications as the Board of the Faculty of Arts, on the recommendation of the Board of Latin-American Studies, may approve.

Subjects of Study:
This is a Contemporary Issues course.

Assessment:
Two course assessment papers, a written examination paper and the presentation of a dissertation.

On the recommendation of the Board of the Faculty of Arts, the award of the Diploma may be granted to candidates for the degree of Master of Arts in Latin-American Studies, who have fulfilled the course requirements for the Diploma, but who are unable, for reasons other that examination failure to complete the course of study for the M.A. degree.

DIPLOMA IN MARINE POLLUTION CHEMISTRY (FT)

Duration of Course:
Six months (Full-Time)

Entry Requirements:
Candidates entering upon the Diploma course must:
a) be graduates in Chemistry of an approved University or Institution, or
b) have obtained such other qualifications and/or experience as the Board of the Faculty may approve.

Subjects of Study:

i) General Marine and Estuarine Oceanography
ii) Marine Pollution Chemistry
iii) Analytical Chemistry

Practical work and field-work shall also be included.

Assessment:

Candidates will be assessed for the award of the Diploma on:

i) a written examination on each of the subjects
ii) laboratory reports
iii) written work done during the course on selected topics

The Diploma with a mark of distinction may be awarded to candidates of special merit.

DIPLOMA IN MATHEMATICAL STUDIES (FT)

Duration of Course:

One session (Full-Time)

Entry Requirements:

Candidates entering upon the Diploma course must:

a) be graduates of an approved University or Institute with a degree in Mathematics or one of the Mathematical Sciences, or
b) have obtained such other qualification and/or experience as the Board of the Faculty may approve.

Subjects of Study:

a) a choice of units from those approved for the final year Honours B.Sc. programme or from other courses of an equivalent standard in one or more of the Departments of Applied Mathematics and Theoretical Physics, Pure Mathematics and Statistics and Computional Mathematics.
b) additional coursework in the Mathematical Sciences chosen to suit the individual interests and past experience of the candidate.

Assessment:

Candidates will be assessed by written examination and/or continuous assessment in each unit in respect of the component a) and by coursework or project in respect of the component b).

DIPLOMA IN INTERNATIONAL LAW (FT)

Duration of Course:

One session (Full-Time)

Entry Requirements:

Candidates before admission to the course must:

i) have graduated in this or some other approved University,
ii) have been called to the bar or admitted to the Roll of Solicitors or a recognised branch of the legal profession in some part of the British Commonwealth or Empire.

Subjects of Study:

The approved courses of study will be determined by the Board of the Faculty in each case according to the previous qualifications of the candidate and may include courses in the Faculties of Law and Arts appropriate to the studies for the Diploma.

Assessment:

A candidate for the Diploma must satisfy the Examiners:

i) by examination in the International Law of Peace and War and International Organisations or in such aspects of Public International law as the Board of the Faculty may from time to time approve, and
ii) by a dissertation on a subject of International Law previously approved.

DIPLOMA IN MARINE CIVIL ENGINEERING (FT)

Duration of Course:

Nine months (Full-Time)

Entry Requirements:

Candidates entering upon the course for the postgraduate diploma in Maritime Civil Engineering must (a) be graduates of this or of an approved University or (b) be in possession of approved professional qualifications or of an approved Certificate or Diploma in Civil Engineering.

Assessment:

Each candidate will be assessed for the award of the Diploma on:

i) the results of written examinations;
ii) written work done during the Session;
iii) laboratory reports;
iv) drawing office design work;
v) a dissertation on a special topic.

DIPLOMA IN CIVIL ENGINEERING (FT)

Duration of Course:

Nine months (Full-Time)

Entry Requirements:

Candidates entering upon the course for the postgraduate diploma in Civil Engineering must (a) be graduates of this or of an approved University or (b) be in possession of approved professional qualifications.

Subjects of Study:

Minimum of three modules of the M. Eng. Course in Civil Engineering.

Assessment:

All candidates shall present themselves for written examination in the subjects of the course, and on a dissertation on a special topic.

Candidates may be required to present themselves for an oral examination.

DIPLOMA IN BOVINE REPRODUCTION (PT)

Duration of Course:

Two years (Part-Time)

Entry Requirements:

Candidates entering upon the course for the Diploma in Bovine Reproduction must:

a) be graduates in Veterinary Science of this or an approved University, or
b) be in possession of an approved veterinary professional qualification, and
c) have been engaged for a specified period in approved professional work.

Subjects of Study:

It shall comprise six modules each of not less than 50 hours of lectures, tutorials, and practical work in the University, supplemented by approved extra-mural study of approximately 300 hours.

Assessment:

In order to qualify for the award of the Diploma a candidate must:

a) have satisfactorily attended the course,
b) naot later than three years after registration present himself for, and pass, examinations on the subjects of the course,
c) submit a written dissertation on a specified topic of a quality satisfactory to the examiners, and
d) reach a satisfactory standard in any oral examination which may be required.

DIPLOMA IN EQUINE REPRODUCTION (PT)

Duration of Course:

Two years (Part-Time)

Entry Requirements:

Candidates entering upon the course for the Diploma in Equine Reproduction must have been engaged for a specified period in approved relevant professional work and:

a) be graduates in Veterinary Science of this or an approved University, or,

b) be in possession of an approved veterinary professional qualification.

Subjects of Study:

It shall comprise six modules of formal instruction of not less than 250 hours, supplemented by approved extra-mural study of approximately 300 hours.

Assessment:

In order to qualify for the award of the Diploma a candidate must:

a) have satisfactorily attended the course and performed in-course assessments;

b) not later than three years after registration present himself for, and pass, examinations on the subjects of the course;

c) submit a written dissertation on a specified topic of a quality satisfactory to the examiners, and

d) reach a satisfactory standard in any oral examination which may be required.

POSTGRADUATE DIPLOMA IN TRANSPORT DESIGN (FT)

Duration of Course:

One session (Full-Time)

BEST COPY AVAILABLE

Entry Requirements:

Candidates entering upon the course for the Diploma in Transport Design must have presented such qualifications as the Board of the Faculty may approve and have satisfied the Board that they have a sufficient knowledge of mathematics to enable them to pursue the course, and (a) be graduates of an approved University or Institution, or (b) have been awarded the appropriate Diploma of an approved University or Institution, or (c) have successfully completed the Final examination of a professional institution approved by the Board of the Faculty.

Subjects of Study:

Candidates shall attend introductory courses in the following subjects:

a) Municipal Engineering

b) Statistics

c) Economics

d) An Introduction to Transport Planning

Assessment:

All candidates shall present themselves for examination in the following subjects:

a) Transport Systems, Part I

b) Transport Systems, Part II

c) Elements of Local Planning

d) Elements of Strategic Planning

e) Law and Administration

Throughout the course of study all candidates shall attend seminars, undertake coursework and field studies, and submit written and practical work as prescribed by the Head of the Department.

DIPLOMA IN CIVIC DESIGN (FT)

Duration of Course:

One session (Full-Time)

Entry Requirements:

Candidates entering upon the course for the Diploma in Civic Design shall be (a) graduates of this University or another University or Institution approved by the Board of Faculty or (b) non-graduates who have satisfied the requirements of the Joint matriculation Board as to their general educational qualifications, and have passed an appropriate professional.

Assessment:

Examination in certain core courses (five papers). To attend seminars, undertake coursework and field studies and submit written and practical work as prescribed.

DIPLOMA IN PUBLIC ADMINISTRATION (FT)

Duration of Course:

Three sessions (Full-Time)

Entry Requirements:

Students entering upon the Diploma course must furnish evidence of educational qualifications satisfactory to the Board.

Subjects of Study:

Part I (First and Second Session)

a) Management Science
b) Sociology of Organisations
c) Politics and Administration
d) One of the following:
   i) Education Administration
   ii) Housing Administration
   iii) Social Policy
   iv) Health Administration
   v) Urban Development
   vi) Town and Country Planning
   vii) Transportation

   viii) Such other subject as may be approved by the Head of the Department

Part II (Third Session)

a) Local Government and Administration
b) One of the subjects shown in (d) above
c) A dissertation of not less than 8,000 words in a field of study and on a topic approved by the Head of the Department of Political Theory and Institutions.

Assessment:

Candidates shall satisfy the examiners in six of the subjects, either by written examination to be taken at the end of the session in which the subject is studied or by assessment of coursework throughout the session in which the subject is studied.

All candidates will be required to present for examination a dissertation. Candidates may be required to present themselves for oral examination.

DIPLOMA IN ADMINISTRATIVE STUDIES (FT)

Duration of Course:

One session (Full-Time)

Entry Requirements:

Candidates entering upon the Diploma course shall furnish evidence of educational qualifications or of substantial administrative experience satisfactory to the Board.

Subjects of Study:

The course of study for the Diploma shall consist of four subjects selected from the following: (a) Management Science, (b) Administrative Theory, (c) Sociology of Organisations, (d) Problems of Public Administration in Britain, (e) Politics and Administration and (f) any other subject approved by the Director of Public Administration Studies.

Assessment:

Candidates shall satisfy the examiners in four of the subjects indicated, either by written examination to be taken at the end of the session in which the subject is studied or by assessment of coursework throughout the session in which the subject is studied.

Candidates may be required to present themselves for oral examination.

DIPLOMA IN APPLIED SOCIAL STUDIES (FT)

Duration of Course:

One year (Full-Time)

Entry Requirements:

Candidates entering upon the Diploma course must:

a) be graduates of an approved University or Institution or
b) be holders of a University Diploma or Certificate in Social Science, or
c) have obtained such other qualifications as the Board of the Faculty may approve.

Subjects of Study:

The course of study for the Diploma shall consist of:

a) Theory and Methods of Social Work
b) Aspects of Health, Handicap and Old Age
c) Human Growth and Behaviour
d) Social Issues and Social Policy
e) Social Work with Children, Adolescents and Families
f) Child and Adult Psychiatry
g) Legal Studies
h) A subject to be approved by the Head of the Department
i) i) Supervised fieldwork practice
ii) Associated practice assignments

j) One aspect of social work practice selected from the following:
   i) Probation practice
   ii) Social work with children and adolescents
   iii) Social work with the elderly and physically handicapped
   iv) Social work with the mentally ill and mentally handicapped
   v) A subject to be approved by the Head of the Department

Assessment:

The Diploma shall be awarded to candidates who satisfy the Examiners in the subjects prescribed by attendance, participation, field-work and written work in the form of essays and/or project work and/or assignments. Candidates must submit a minimum of six separate pieces of assessable written work.

Candidates may be required to present themselves for oral examination.

DIPLOMA IN SOCIAL ADMINISTRATION (FT)

Duration of Course:

One year (Full-Time)

Entry Requirements:

Candidates for the Diploma must be graduates of this or another approved University or Institution or of the Council for National Academic Awards.

Subjects of Study:

The course of study for the Diploma shall consist of:

a) Four of the following subjects:
   i) Social administration;
   ii) Introduction to applied Sociology
   iii) Introduction to personality theory
   iv) Social Policy and Social Services
   v) Any other subject approved by the Head of the Department
b) Supervised field-work.

Assessment:

The Diploma shall be awarded to candidates who:

a) Satisfy the examiners by written work in the form of essays and/or project work or written examination

b) Complete satisfactorily the practical work. Candidates may be required to present themselves for oral examination.

DIPLOMA IN SOCIAL WORK (FT)

Duration of Course:

Two years (Full-Time)

Entry Requirements:

Students entering upon the Diploma course must furnish evidence of educational qualifications satisfactory to the Board.

Subjects of Study:

The course of study for the Diploma shall consist of:

a) Part I (First Year):
   a) Human Growth and Behaviour I
   b) Social Administration I
   c) Sociology I
   d) Theories and Methods of Social Work Practice I
   e) Law
   Field-work: application of social work theory to practice.

b) Part II (Second Year):
   a) Human Growth and Behaviour II
   b) Social Administration II
   c) Sociology II
   d) Theories and Methods of Social Work Practice II
   Field-work: application of social work theory to practice.

Assessment:

The Diploma shall be awarded to candidates who:

a) Satisfy the examiners at the end of each year of study in each of the subjects prescribed, either by written work in the form of essays, projects and dissertations or by written examination. In addition all candidates shall take an oral examination in Theories and Methods of Social Work Practice I.

Performance and attendance at course and field work will be taken into account by the Examiners.

DIPLOMA IN PSYCHOLOGY (FT)

Duration of Course:

Three terms (Full-Time)

Entry Requirements:

Candidates entering upon the course for the Diploma in Psychology must have obtained either (a) an Honours degree with a substantial psychological content at a University or other approved Institution or (b) such other qualification as the Board of the Faculty may approve.

Subjects of Study:

The course for the Diploma in Psychology, shall consist of (a) not less than six courses chosen from those offered in the B.A. Honours and B.Sc. Honours degrees; (b) such practical work as is prescribed by the Board of Studies in Psychology.

Assessment:

The examination shall consist of papers set on all of the courses taken during the period of the Diploma and, at the discretion of the Board of Examiners in Psychology, an oral examination.

(The University of Liverpool: Calendar: Session 1984-85)

UNIVERSITY OF LONDON
Postal address: Senate House, Malet Street, London
England WC1E7HU

Undergraduate Certificates and Diplomas

The University offers Extra-Mural Certificate and Diploma courses which extend over three and four years respectively, each year's course consisting of at least 24 two hour meetings.

They are intended for students who wish to pursue a programme of study aimed at the award of a Certificate or Diploma through examination. Students are welcome to take these courses for their own intrinsic interest without entering for the examination. Students wishing to take the examination are required to submit 12 units of individual work each year.

The following Graduate and Postgraduate Diplomas and Certificates are offered on a full-time (FT) or part-time (PT) basis in 1985/86:

DIPLOMA IN PLANT PRODUCTIVITY AND PHOTOSYNTHESIS (FT)

Duration of Course:
Nine months (Full-Time)

Entry Requirements:
Applicants are normally required to be graduates.

Subjects of Study:
- Productivity and energy efficiency
- Plant physiology
- Photosynthesis
- Environmental stress

- Soils and nutrition
- Biological competition
- Breeding genetics and propagation

Assessment:
Coursework assessment, literature project and examination (3 written papers).

DIPLOMA IN AGRICULTURAL DEVELOPMENT (FT)

Duration of Course:
Nine months (Full-Time)

Entry Requirements:
Applicants are normally required to be graduates.

Subjects of Study:
Designed to provide introduction to agrarian policies and institutions, agricultural systems and production in developing countries and professional techniques used to plan agricultural development at farm and project level.

Assessment:
Examination (3 written papers). Candidates may take M.Sc. Agricultural Economics in following year.

DIPLOMA IN APPLIED ENTOMOLOGY (FT & PT)

Duration of Course:
12 months (Full-Time)
36 months (Part-Time)

Entry Requirements:

Applicants are normally required to be graduates.

Subjects of Study:

Specialised courses in:

- Insect systematics and biology
- Integrated and biological control
- Insecticides
- Agricultural and medical entomology

Introductory courses in:

- Modern pest management principles and techniques
- Pest identification
- Applied ecology
- Economics
- Systems analysis
- Statistics
- Pesticides and pesticide application

Assessment:

Examination and thesis.

DIPLOMA IN APPLIED NEMATOLOGY (FT & PT)

Duration of Course:

12 months (Full-Time)
36 months (Part-Time)

Entry Requirements:

Applicants are normally required to be graduates.

Subjects of Study:

Specialist courses in introduction to nematodes, nematological techniques, comparative nematology, nematode control, pathology and resistance, following introductory courses in modern pest management principles and techniques, including pest identification, applied ecology, economics, systems analysis, statistics, pesticides and pesticide application. 4 month research project.

Assessment:

Examination and thesis.

DIPLOMA IN BIOTECHNOLOGY (FT)

Duration of Course:

11 months (Full-Time)

Entry Requirements:

Graduate in biochemistry or microbiology.

Subjects of Study:

Lectures in applied enzymology; genetic engineering; applied microbial biochemistry; fermentation technology; principles of biochemical engineering plus a 9-month practical project in a field adjacent to but different from the undergraduate specialism.

DIPLOMA IN PLANT PATHOLOGY (FT & PT)

Duration of Course:

12 months (Full-Time)
36 months (Part-Time)

Entry Requirements:

Applicants are normally required to be graduates.

Subjects of Study:

Specialist courses in:

- Crop disease case histories
- Epidemiology of plant diseases and plant disease control

Introductory courses in:

- Modern pest management principles and techniques
- Pest identification
- Applied ecology
- Economics
- Systems analysis
- Statistics
- Pesticides and pesticide application

Plus a 4-month research project.

Assessment:

Examination and thesis.

DIPLOMA IN WEED SCIENCE (FT & PT)

Duration of Course:

12 months (Full-Time)
36 months (Part-Time)

Entry Requirements:

Applicants are normally required to be graduates.

Subjects of Study:

Specialist courses in weed physiology and competition, herbicides, temperate and tropical weed control strategies, following introductory courses in modern pest management principles and techniques, including pest identification, applied ecology, economics, systems analysis, statistics, pesticides and pesticide application. 4-month research project.

Assessment:

Examination and thesis.

DIPLOMA IN BEHAVIOURAL BIOLOGY (FT)

Duration of Course:

12 months (Full-Time)

Entry Requirements:

Applicants are normally required to be graduates.

Subjects of Study:

Provides instruction in modern behavioural biology for zoology graduates. 4 or 6 units of taught classes in nervous and brain biology, animal behaviour and sociobiology.

Assessment:

Examination and a supervised research project in a behavioural subject which is assessed by written thesis.

DIPLOMA IN CELL BIOLOGY (FT)

Duration of Course:

9-12 months (Full-Time)

Entry Requirements:

Applicants are normally required to be graduates.

Subjects of Study:

Provides instruction in areas of modern cell biology which include relationships between nucleus and cytoplasm, cellular aspects of animal development and membrane systems. In addition, the opportunity to carry out an original research project and literature review.

Assessment:

Written examination on coursework and project assessment (written and oral).

DIPLOMA IN ECOLOGY (FT)

Duration of Course:
9-12 months (Full-Time)

Entry Requirements:
Applicants are normally required to be graduates.

Subjects of Study:
Provides an up-to-date coverage of the major concepts in ecology and an opportunity to carry out an original ecological research porject. Topics include stability; diversity; complexity and structure of communities; energetics; pollution; population dynamics and behavioural ecology. Ancillary subjects (eg insects, vertebrates) also available.

Assessment:
Written examination, project assessment (written and oral).

DIPLOMA IN PARASITOLOGY (FT)

Duration of Course:
9-12 months (Full-Time)

Entry Requirements:
Applicants are normally required to be graduates.

Subjects of Study:
Provides instruction in modern experimental and theoretical techniques in the related areas of parasitology and immunology. Core courses include: epidemiology and immunoparasitology. Opportunities offered for a research project in helminthological, protozoological or immunological areas.

Assessment:
Coursework assessment and examination.

DIPLOMA IN ZOOLOGY (FT)

Duration of Course:
9-12 months (Full-Time)

Entry Requirements:
Applicants are normally required to be graduates in Biology or Zoology.

Subjects of Study:
Provides training in any 2 of the following specialist areas:
- Parasitology
- Ecology
- Behavioural biology
- Cell biology

Assessment:
Examination (written and practical). Research project optional.

DIPLOMA IN DIETETICS (FT)

Duration of Course:
15 months (Full-Time)

Entry Requirements:
Applicants are normally required to be graduates.

Subjects of Study:
Course recognised for state registration in dietetics. Includes study of principles and practice of diet therapy; food preparation; medical aspects of those diseases where diet plays a causative or curative part; catering, management and the art of communication. Students spend 6 weeks in practical catering prior to the course; 24 weeks are spent in practical training in dietetic department of a recognised hospital, 4 weeks in catering management.

Assessment:
Examination (4 written papers and practical).

DIPLOMA IN FOOD RESOURCES RELATED TO COMMUNITY DEVELOPMENT (FT)

Duration of Course:
9 months (Full-Time)

Entry Requirements:
Applicants are normally required to be graduates with experience in the field.

Subjects of Study:
Interdisciplinary course uniquely combining technical and socio-economic aspects of agricultural extension, health and nutrition, social welfare and home economics, small-scale food processing and storage, community development and adult education. Orientated towards experienced men and women wishing to practice their discipline at the community level in developing countries.

Assessment:
Examination (written and oral) and research project.

DIPLOMA IN ADVANCED STUDY IN CHEMISTRY (FT)

Duration of Course:
9 months (Full-Time)

Entry Requirements:
Designed for graduates not holding the qualifications for entry to a research degree.

Subjects of Study:
8 lecture courses chosen from over 30, 8-10 hours per week practical, including opportunities for project work.

Assessment:
Written examination.

Diploma holders are considered for admission to the M.Phil./PhD course in the Department.

DIPLOMA IN COMPUTER SCIENCE (FT & PT)

Duration of Course:
12 months (Full-Time)
24 months (Part-Time)

Entry Requirements:
Conversion course for graduates in other disciplines who wish to obtain a formal qualification equivalent to a first degree in computer science.

Assessment:
Examination (4 written papers) and coursework assessment.

DIPLOMA IN COMPUTING SCIENCE (FT)

Duration of Course:
12 months (Full-Time)

Entry Requirements:
Provides a basis in computing science for graduates in other disciplines.

Subjects of Study:
Covers programming, languages, systems and applications. Options provide a flexible selection of in-depth courses. Completed by dissertation, describing individual project of 4/5 months duration.

Assessment:
Assessment by written examination of taught material, of marked coursework and dissertation.

DIPLOMA IN ENVIRONMENTAL TECHNOLOGY (FT & PT)

Duration of Course:
12 months (Full-Time)
24 months (Part-Time)

Entry Requirements:
Candidates are required to be graduates in environmental management.

Subjects of Study:
Multidisciplinary core course followed by specialist option and research project. Specialist option from energy policy; ecological management; mineral production; pollution and water management.

Assessment:
Coursework, written examination and thesis.

DIPLOMA IN GEOLOGY (FT)

Duration of Course:
9 months (Full-Time)

Entry Requirements:
Applicants are normally required to be graduates.

Subjects of Study:
Palaeontology
Petrology
Structural geology
Lectures, practical classes, seminars, tutorials and an independent project in one of the subject areas.

Assessment:
Coursework, examination and dissertation.

Candidates may be admitted to the M.Sc., M.Phil/PhD degree courses.

DIPLOMA IN ENGINEERING GEOLOGY (FT & PT)

Duration of Course:
9 months (Full-Time)
21-33 months (Part-Time)

Entry Requirements:
Applicants should be graduates with experience in the field.

Subjects of Study:
Instruction in engineering geology, rock and soil mechanics and hydrogeology supported by laboratory and field work. Training in the use of computers.

Assessment:
Coursework, written examination and dissertation.

DIPLOMA IN GEOPHYSICS (FT)

Duration of Course:
9 months (Full-Time)

Entry Requirements:

Subjects of Study:
Aims to provide a broad-based curriculum in geophysics for physicists and geologists, the syllabus includes lectures and coursework in not only petroleum geophysics but also mining and global geophysics but also mining and global geophysics; introductory courses in geology and mathematical physics; geophysics fieldcourse.

Assessment:
Examination (5 written papers), dissertation and oral.

DIPLOMA IN MINERAL EXPLORATION (FT)

Duration of Course:
12 months (Full-Time)

Entry Requirements:
Designed for graduates in geology or mining engineering.

Subjects of Study:
The course provides a broad-based training for professional work in mineral exploration.

Assessment:
Examination, course and field reports and dissertation.

DIPLOMA IN PETROLEUM GEOLOGY (FT)

Duration of Course:
12 months (Full-Time)

Entry Requirements:
Designed to prepare graduates for a career in petroleum exploration providing the option to specialise in seismic techniques.

Subjects of Study:
Covers the nature, geological parameters and habitat of petroleum with an introduction to exploration techniques. Practically orientated project work emphasised.

Assessment:
Coursework, examination (written and oral) and dissertation.

DIPLOMA IN STRUCTURAL GEOLOGY AND ROCK MECHANICS (FT)

Duration of Course:
12 months (Full-Time)

Entry Requirements:
Applicants are normally required to be graduates.

Subjects of Study:
Covers field techniques, the mechanisms by which structures are formed and the application of modern structural methods to problems of engineering, mining, mineral and oil exploration.

Assessment:
Examination (4 written papers) and dissertation.

DIPLOMA IN HYDROGEOLOGY AND GROUNDWATER RESOURCES (FT)

Duration of Course:
12 months (Full-Time)

Entry Requirements:
Applicants are normally required to be graduates.

Subjects of Study:
Coursework consists of lectures, laboratory and practical work, seminars, field demonstrations, visits to institutions, fieldwork and the preparation of reports. Topics covered include: hydrologic cycle; ground water occurrence and movemen; aquifier test analysis; ground water.

DIPLOMA IN MICROPALAEONTOLOGY (FT)

Duration of Course:
12 months (Full-Time)

Entry Requirements:
Applicants are normally micropalaentologists in the oil industry or geological consultants.

Subjects of Study:
Strong emphasis on biostratigraphy and application of micropalaeontology to geological problems.

Assessment:
Part 1 (6 months): lectures and practical work (3 written examinations);
Part 2 (6 months): individual long project and preparation of report; final interview.

DIPLOMA IN MATHEMATICAL PHYSICS (FT)

Duration of Course:
12 months (Full-Time)

Entry Requirements:
Applicants are normally required to be graduates.

Subjects of Study:
Main emphasis on theoretical elementary particle physics, including quantum gravity. Theoretical solid state physics and plasma physics also covered. Introductory lectures in first term, followed by more detailed treatment.

Assessment:
Written examination and dissertation.

DIPLOMA IN STATISTICS (FT)

Duration of Course:
12 months (Full-Time)

Entry Requirements:
Applicants are normally required to be graduates.

Subjects of Study:
Compulsory courses cover probability theory and stochastic processes, and comparative statistical inference and analysis, plus optional courses.

Assessment:
Organised on modular basis; examined by written papers and assessment of coursework.

DIPLOMA IN AERONAUTICS, FLUID AND STRUCTURAL MECHANICS (FT & PT)

Duration of Course:
12 months (Full-Time)
24 months (Part-Time)

Entry Requirements:
Applicants are normally required to be graduates.

Subjects of Study:
Provides advanced study and practical experience in the fundamentals of fluid mechanics, structural mechanics or their interaction, with relevance to aeronautics and to a wide range of other engineering disciplines.

Assessment:
Coursework assessment, examination (2 written papers) and research project.

DIPLOMA IN PETROLEUM ENGINEERING (FT)

Duration of Course:
12 months (Full-Time)

Entry Requirements:
Applicants are normally required to be graduates.

Subjects of Study:
Provides instruction in the applications of science and engineering to the evaluation, development technology, development planning and economics of hydrocarbon reservoirs. Formal classes, group project work and individual project work used as mode of instruction.

Assessment:
Assessement by written examination, course and project work and presentations of project work.

DIPLOMA IN MARINE ENGINEERING (FT)

Duration of Course:
9 months (Full-Time)

Entry Requirements:
Applicants are normally required to be graduates.

Subjects of Study:
Deals with the mechanical or electrical engineering aspects of the propulsion, control, and communication systems of ships. 2 options: mechanical or electrical and electronics. Both options include lectures, design studies, coursework, visits, seminars.

Assessment:
Written examination, design and project assessments.

DIPLOMA IN NAVAL ARCHITECTURE (FT)

Duration of Course:
9 months (Full-Time)

Entry Requirements:
Applicants are normally required to be graduates.

Subjects of Study:
Covers the dunamics, propulsion, structural and materials aspects of ship design. Lectures and coursework through first half of the year, visits and seminars throughout the year.

Assessment:
Written examination, coursework and project report assessments.

DIPLOMA IN OCEAN ENGINEERING (FT)

Duration of Course:
9 months (Full-Time)

Entry Requirements:
Applicants are normally required to be graduates.

Subjects of Study:
Emphasises structural, dynamic and materials aspects of offshore structures. Lectures over first half year complemented by coursework covering design requirements of fixed floating platforms; multi-disciplinary lectures in maritime studies; field visits; diving course. Project work related to London Centre for Marine Technology.

Assessment:
Written examination and project report assessment.

DIPLOMA IN ADVANCED CHEMICAL ENGINEERING (FT)

Duration of Course:
12 months (Full-Time)

Entry Requirements:
Applicants are normally required to be graduates.

Subjects of Study:
Provides advanced study in chemical engineering integrated with mathematics, computing techniques and industrial and business studies. Course is modular with wide range of options. Each participant may choose to undertake either an individual research project or a comprehensive design study.

Assessment:
Projects assessed by dissertation and modules by written examination.

DIPLOMA IN NUCLEAR TECHNOLOGY (FT)

Duration of Course:
12 months (Full-Time)

Entry Requirements:
Applicants are normally required to be graduates.

Subjects of Study:
Designed to provide a broad understanding of nuclear technology, especially the nuclear fuel cycle. Course is of modular structure and students are expected to attend lectures in nuclear chemical engineering, radiation technology, separation processes and at least one other selected advanced chemical engineering module.

Assessment:
Examination and project dissertation.

DIPLOMA IN TECHNOLOGY AND DEVELOPMENT WITH SPECIAL REFERENCE TO CHEMICAL ENGINEERING (FT & PT)

Duration of Course:
12 months (Full-Time)
24 months (Part-Time)

Entry Requirements:
Applicants are normally required to be graduates.

Subjects of Study:

Multidisciplinary course which combines advanced training in chemical engineering with courses on economics and sociology of development; science and technology policy for developing countries; project appraisal. Major and minor projects.

Assessment:

Examination and coursework. Course intended for UK and overseas students whose work will involve developing countries.

DIPLOMA IN CHEMICAL ENGINEERING (FT)

Duration of Course:

9 months (Full-Time)

Entry Requirements:

Provided a route whereby graduates in related disciplines, especially chemistry, may be trained as chemical engineers.

Subjects of Study:

Course include: transport processes, separation processes; process analysis; process dynamics; chemical reaction engineering; process and plant design; process economics.

Assessment:

Coursework assessment including a design project and examination (9 written papers).

DIPLOMA IN CONCRETE STRUCTURES (FT & PT)

Duration of Course:

9 months (Full-Time)

21 months (Part-Time)

Entry Requirements:

Applicants are normally required to be graduates.

Subjects of Study:

Topics covered include philosophy and design of structures; indeterminate structures; plates and shells; engineering analysis; prestressed and reinforced concrete; concrete materials.

Assessment:

6 core subjects and 4 options examined after the first and second terms respectively. Coursework comprises laboratory work, individual and group design projects, essays and dissertation.

DIPLOMA IN ENGINEERING HYDROLOGY (FT & PT)

Duration of Course:

12 months (Full-Time)

24-36 months (Part-Time)

Entry Requirements:

Applicants are normally required to be graduates.

Subjects of Study:

Covers flood routing and control; water resources planning and management; urban hydrology; soil-plant-water relations; groundwater hydrology; hydraulics for river control structures; hydrometry; systems modelling and optimisation; water quality modelling; irrigation design and control; rainfall measurement and analysis; mathematical techniques for data analysis.

DIPLOMA IN PUBLIC HEALTH ENGINEERING (FT & PT)

Duration of Course:

12 months (Full-Time)
24-36 months (Part-Time)

Entry Requirements:

Applicants are normally required to be graduates.

Subjects of Study:

Covers all aspects of environmental pollution control and the protection of public health through water quality control, water supplies, wastewater collection and treatment, solid and toxic waste disposal and air pollution. Water quality modelling and process control, hydraulics, irrigation, hydrogeology, tropical diseases, microbiology, statistical techniques and applied chemistry are included.

DIPLOMA IN RIVER, ESTUARY AND COASTAL ENGINEERING (FT & PT)

Duration of Course:

12 months (Full-Time)
24 months (Part-Time)

Entry Requirements:

Applicants are normally required to be graduates.

Subjects of Study:

Major sections of first part of course: basic hydrodunamics and sediment transport applied to rivers, estuaries and coasts, including numerical modelling. Second half involves the preparation of a research project.

Assessment:

Assessment based on examinations and dissertation plus project work associated with taught topics, including practical applications.

DIPLOMA IN SOIL MECHANICS (FT & PT)

Duration of Course:

12 months (Full-Time)
24 months (Part-Time)

Entry Requirements:

Applicants are normally required to be graduates.

Subjects of Study:

A study of the physical and mechanical properties of soils and soft rocks in relation to civil engineering problems, and of the principle theoretical methods and their application in practice.

Assessment:

Lectures, laboratory classes and field courses. Examination (4 written papers) and dissertation.

DIPLOMA IN SOIL MECHANICS AND ENGINEERING SEISMOLOGY (FT & PT)

Duration of Course:

12 months (Full-Time)
24 months (Part-Time)

Entry Requirements:

Applicants are normally required to be graduates.

Subjects of Study:

A study of soil mechanics and of engineering problems connected with seismic ground movements and their effect on foundations, building materials and engineering structures. Lectures, laboratory classes and field courses.

Assessment:
Examination (4 written papers) and dissertation.

DIPLOMA IN STRUCTURAL STEEL DESIGN (FT & PT)

Duration of Course:
9-12 months (Full-Time)
21-24 months (Part-Time)

Entry Requirements:
Applicants are normally required to be graduates.

Subjects of Study:
Primary objective to provide training in the art of structural steel design. A special feature of the course is the presentation of the background to the new codes of practice.

Assessment:
Examination, coursework and optional dissertation.

DIPLOMA IN TIMBER TECHNOLOGY: TIMBER ENGINEERING AND WOOD

Duration of Course:

Entry Requirements:
Applicants are normally required to be graduates.

Subjects of Study:
Covers all aspects of the use of timber in the construction and allied industries. Suitable for graduates in engineering, building, biological

sciences, timber technology, wood sciences or forestry. Students attend a core course on timber technology followed by either timber engineering or wood protection.

Assessment:
Written examination, coursework and project report.

DIPLOMA IN COMMUNICATION ENGINEERING (FT)

Duration of Course:
12 months (Full-Time)

Entry Requirements:
Applicants are normally required to be graduates.

Subjects of Study:
Syllabus covers a broad range of topics including: switching systems; traffic engineering; optical communication; digital systems propagation; analogue and digital filtering; software engineering; detection theory; real-time systems; probability theory.

Assessment:
Assessment by written examination, laboratory work and dissertation.

DIPLOMA IN CONTROL SYSTEMS (FT & PT)

Duration of Course:
12 months (Full-Time)
24 months (Part-Time)

Entry Requirements:
Applicants are normally required to be graduates.

BEST COPY AVAILABLE

Subjects of Study:

Covers modern control ystem techniques including state-space methods, multivariable design, filtering, system identification, adaptive control and on-line computer control. Course and laboratory work occupies 7 months, individual projects 5 months.

Assessment:

Examination plus assessment of laboratory work and project.

DIPLOMA IN MICROWAVES AND MODERN OPTICS (FT & PT)

Duration of Course:

10 months (Full-Time)
21 months (Part-Time)

Entry Requirements:

Applicants are normally required to be graduates.

Subjects of Study:

Provides an understanding of microwave and optical devices and systems. Courses include: quantum electronics and opto-electronic devices; antennas and radar; fourier optics and optical signal processing; microwave circuits and devices; satellite and terrestrial communications; computer modelling of fields.

Assessment:

Examination and project work.

DIPLOMA IN ADVANCED APPLIED MECHANICS (FT & PT)

Duration of Course:

12 months (Full-Time)
24 months (Part-Time)

Entry Requirements:

Applicants are normally required to be graduates.

Subjects of Study:

Provides students with the necessary expertise for them to fill positions in industry and teaching establishments where advanced applied mechanics techniques are required. Subjects include: computing; modern methods of vibration analysis; robot dynamics; fracture; research project based on research activities of staff or industrial sponsor.

Assessment:

Examination, assignments and dissertation.

DIPLOMA IN INDUSTRIAL ROBOTICS AND MANUFACTURING AUTOMATION (FT & PT)

Duration of Course:

12 months (Full-Time)
24 months (Part-Time)

Entry Requirements:

Applicants are normally required to be graduates.

Subjects of Study:

Provides grounding in latest developments in robotics and automation and the supporting technology. Conversion course for new and experienced graduates, with core and optional subjects in 3 areas: manufacturing and automation; technical (eg control, sensors); and management (eg finance, IR). Options allow individual specialisation.

Assessment:

Coursework assessment, examination and project.

DIPLOMA IN MINERAL PROCESS DESIGN (FT & PT)

Duration of Course:
12 months (Full-Time)
24 months (Part-Time)

Entry Requirements:
Applicants are normally required to be graduates.

Subjects of Study:
Provides an advanced or conversion course in the systematic use of mineralogy, sciences, engineering and economics for the optimal exploitation of a natural resource.

Assessment:
Coursework assessment by 2 written papers plus a dissertation upon a major course component; mineral process design study.

DIPLOMA IN MINERAL PRODUCTION MANAGEMENT (FT & PT)

Duration of Course:
12 months (Full-Time)
24 months (Part-Time)

Entry Requirements:
Applicants are normally required to be graduates.

Subjects of Study:
For engineers and applied scientists having several years industrial experience. 2 term-long modules, mineral production management and mineral economics and evaluation plus mining engineering electives and major research project.

Assessment:
Coursework assessment, examinations and project report.

DIPLOMA IN TECHNOLOGY AND DEVELOPMENT IN THE MINERAL INDUSTRY (FT & PT)

Duration of Course:
12 months (Full-Time)
24 months (Part-Time)

Entry Requirements:
Applicants are normally required to be graduates.

Subjects of Study:
Multi-disciplinary course which combines advanced training in mineral resources engineering with courses on economics and sociology of development; science and technology policy for developing countries; project appraisal. Major and minor projects coursework.

Assessment:
Examinations and coursework.

DIPLOMA IN ENGINEERING ROCK MECHANICS (FT)

Duration of Course:
10 months (Full-Time)

Entry Requirements:
Applicants are normally required to be graduates.

Subjects of Study:
Course of lectures and research providing instruction in rock mechanics for civil and mining engineering. Rock structure; deformability;

strength and failure; rock slopes; foundations and underground excavations; engineering geology; and soil mechanics background also provided.

Assessment:
Attendance on field trip and submission of dissertation.

DIPLOMA IN THE HISTORY OF TECHNOLOGY (FT & PT)

Duration of Course:
9 months (Full-Time)
21 months (Part-Time)

Entry Requirements:
Applicants are normally required to be graduates.

Subjects of Study:
Course studies the development of technology and engineering from antiquity to the present day.

Assessment:
Assessment by 6 substantial essays and examination (3 written papers).

DIPLOMA IN INDUSTRIAL DESIGN ENGINEERING (PT)

Duration of Course:
21 months (Part-Time)

Entry Requirements:
Applicants are normally required to be graduates.

Subjects of Study:
Aims to educate students in the methods, techniques and skills of design, and in manufacturing technology and materials science; to provide opportunities for the exercise of imagination, visual sense, and for the synthesis of complex and conflicting requirements into a coherent design.

Assessment:
Assessment by dissertation and project achievement.

DIPLOMA IN THE SOCIAL AND ECONOMIC ASPECTS OF SCIENCE AND TECHNOLOGY IN INDUSTRY (FT & PT)

Duration of Course:
12 months (Full-Time)
24 months (Part-Time)

Entry Requirements:
Applicants are normally required to be graduates.

Subjects of Study:
Designed to promote understanding of technical, social and economic aspects of industrial developments. 4 core courses: organisational behaviour; economics; industrial relations; social and technological background to industry. Research methods and case studies in technological change. 4-month dissertation.

Assessment:
Coursework assessment, examination (4 written papers) and dissertation.

DIPLOMA IN NUMERICAL METHODS IN PHOTOGRAMMERY AND SURVEYING (FT)

Duration of Course:
9 months (Full-Time)

Entry Requirements:
Applicants are normally required to be graduates.

Subjects of Study:
Designed to allow specialisation for land survey graduate with strong mathematical competence or other graduates who have worked in surveying, photogrammetry; network analysis; digital mapping; land data systems; remote sensing.

Assessment:
Coursework assessment, written examination and project report.

DIPLOMA IN PHOTOGRAMMETRY (FT)

Duration of Course:
9 months (Full-Time)

Entry Requirements:
Applicants are normally required to be graduates.

Subjects of Study:
Provides specialised instruction in photogrammetry. May provide exemption from RICS final examinations (land survey division). Extensive range of equipment including modern analytical plotter. Theory and practice of aerial and close range photogrammetry; use in cartography; remote sensing; relevant mathematical and computational techniques.

Assessment:
Coursework assessment, written examination and project report.

DIPLOMA IN SURVEYING (FT)

Duration of Course:
9 months (Full-Time)

Entry Requirements:
Applicants are normally required to be graduates.

Subjects of Study:
Curriculum includes computing; errors and statistics; geodesy; field astronomy; photogrammetry; cadastral, engineering and topographical mapping.

Assessment:
Coursework assessment, written examination and project report.

DIPLOMA IN INFORMATION TECHNOLOGY (FT)

Duration of Course:
10-20 months (Full-Time)

Entry Requirements:
Conversion course for graduates of any discipline with little computing or electronic experience wishing to expand their knowledge in information technology.

Subjects of Study:
Compulsory and optional courses in fundamentals of telecommunications, digital communications (option 1); electronic systems, integrated electronics (option 2); digital systems design (option 3); computer structures, data processing, knowledge-based systems, program construction, programming methods (option 4); programming language features (option 5).

Assessment:
Coursework, examination and dissertation.

DIPLOMA IN CLASSICAL ARCHAEOLOGY (FT)

Duration of Course:
24-36 months (Full-Time)

Entry Requirements:
Applicants are normally required to be graduates.

Subjects of Study:
Syllabus comprises foundation courses in the archaeology, art and history of classical Greece; also in surveying and archaeological draughtsmanship. Some knowledge of Greek and latin required.

Assessment:
Examination (7 written papers and oral).

DIPLOMA IN THE CONSERVATION OF PAINTINGS (FT)

Duration of Course:
33 months (Full-Time)

Entry Requirements:
Applicants are normally required to be graduates.

Subjects of Study:
Primarily a practical training in the conservation of easel paintings. Syllabus also includes the history of artists' materials and techniques; the science of painting and conservation materials and methods of scientific examination.

Assessment:
Coursework assessment, examination (2 written papers) and research project.

DIPLOMA IN TEXTILE CONSERVATION (FT)

Duration of Course:
33 months (Full-Time)

Entry Requirements:
Applicants are normally required to be graduates.

Subjects of Study:
Course taught jointly with the Textile Conservation Centre at hampton Court. Study and research into the historical, technological and scientific aspects of tesatile objects of all periods and countries and the causes of their deterioration is accompanied by instruction in conservation techniques.

Assessment:
Continuous assessment of written and practical work, plus conservation project and comprehensive report.

DIPLOMA IN ART THERAPY (FT & PT)

Duration of Course:
9 months (Full-Time)
21 months (Part-Time)

Entry Requirements:
Applicants are normally required to be graduates.

Subjects of Study:

Aims to give graduates in art and design, or other approved subject, knowledge and skills to practice art therapy in health and social services (clinical mode) or with children and young people.

Assessment:

Assessment through placement, supervision, theoretical study, experiential workshops and personal art work.

DIPLOMA IN CERAMICS (FT & PT)

Duration of Course:

9 months (Full-Time)
21 months (Part-Time)

Entry Requirements:

Applicants are normally required to be graduates.

Subjects of Study:

Intensively practical course for those qualified in visual arts who wish to develop expertise in ceramics to advance their work as artists (professional mode) or as teachers (educational mode); individual work programmes directed through tutorials, supported by wide professional workshop instruction.

Assessment:

Assessment includes mounting an exhibition of work.

DIPLOMA IN COMMUNICATIONS TECHNOLOGY (FT & PT)

Duration of Course:

9 months (Full-Time)
21 months (Part-Time)

Entry Requirements:

Applicants are normally required to be graduates.

Subjects of Study:

Aims to contribute to the understanding of communications technology at a time when the need for critical appraisal and the imaginative use of new media is particularly important. Individual programme of theoretical and practical study selected from computer communication, film and animation, photography, video and television.

Assessment:

Assessment by project and dissertation.

DIPLOMA IN TEXTILE ART (PT)

Duration of Course:

21 months (Part-Time)

Entry Requirements:

Applicants are normally required to be graduates.

Subjects of Study:

Provides an opportunity for graduate art and design students to follow personal projects of advanced textile study either entirely practical or a combination of historical/theoretical and practical. Workshop facilities for constructed, printed or embroidered textiles.

Assessment:

Assessment by oral examination and (a) exhibition of coursework, or (b) dissertation and exhibition.

DIPLOMA IN GEOGRAPHY (ECONOMIC OR URBAN AND SOCIAL) (FT & PT)

Duration of Course:
9 months (Full-Time)
21 months (Part-Time)

Entry Requirements:
Applicants are normally required to be graduates.

Subjects of Study:
Spatial analysis; economic or urban or social geography; maan and his physical environment; and 3 of: spatial aspects of economic development; economic geography of agriculture; urban and regional planning; resource management; transport.

Assessment:
Examination by 4 written papers in 1 of the above.

DIPLOMA IN ARCHIVE STUDIES (FT & PT)

Duration of Course:
9 months (Full-Time)
18 months (Part-Time)

Entry Requirements:
Applicants are normally required to be graduates.

Subjects of Study:
Aims to provide basic professional training. For diploma: 4 compulsory courses in record office/records management and listing and description of documents, plus 4 from a range of options including palaeography and diplomatic, administrative history, historical sources, use of computers.

Assessment:
Coursework assessment, written examination and, for MA only, dissertation. Diploma students may register concurrently for MA and some diploma papers then count towards MA requirements.

DIPLOMA IN ORCHESTRAL STUDIES (FT)

Duration of Course:
9 months (Full-Time)

Entry Requirements:
Applicants are normally required to be graduates.

Subjects of Study:
Preparation for the orchestral profession for the post-performer diploma student. Includes study and performance of the repertoire from baroque to contemporary, opera and light music with the finest conductors and instrumentalists. Entry by competitive audition.

Assessment:
Practical audition and written work; essay, composition or arrangement.

DIPLOMA IN HISTORY AND PHILOSOPHY OF SCIENCE (FT & PT)

Duration of Course:
9 months (Full-Time)
21 months (Part-Time)

Entry Requirements:
Applicants are normally required to be graduates.

Subjects of Study:
Topics in the history and philosophy of science with special emphasis on their relations with one another and with the history of philosophy. Courses on ancient and medieval science; the scientific revolution; science since 1700; philosophy of science; science and method, 1600-1750.

Assessment:
Examination (3 written papers) and coursework assessment.

DIPLOMA IN ENGLISH LITERATURE (FT)

Duration of Course:
9 months (Full-Time)

Entry Requirements:
Applicants are normally required to be graduates.

Subjects of Study:
Designed mainly for overseas students who have studied English literature. Concentration on the modern period (1880 to the present day) permits close study of major authors, and additional study of European drama or American literature.

Assessment:
Examination (3 written papers) and long essay.

DIPLOMA IN LINGUISTICS (FT)

Duration of Course:
12 months (Full-Time)

Entry Requirements:
Applicants are normally required to be graduates.

Subjects of Study:
Provides an intensive introduction to linguistics for graduate students with no (or little) previous knowledge of the subject. Does not relate directly to foreign language teaching or the teaching of English as a second language. Overall coverage similar to that of the single subject BA in linguistics.

Assessment:
Examination by 3 written papers plus a practical test in phonetics.

DIPLOMA IN MANAGEMENT SCIENCE (FT)

Duration of Course:
12 months (Full-Time)

Entry Requirements:
Applicants are normally required to be graduates.

Subjects of Study:
Broadly based management programme. Small core of compulsory courses, wide range of elective courses. Teaching methods: lectures, tutorials, case studies, business game, role playing exercises.

Assessment:
Written examinations for compulsory courses, coursework for compulsory and elective courses, and 3-month individual special task project.

DIPLOMA IN BUSINESS STUDIES (FT & PT)

Duration of Course:
9 months (Full-Time)
21 months (Part-Time)

Entry Requirements:
Applicants are normally required to be graduates.

Subjects of Study:
Accounting; economics; law; industrial relations; mathematics; statistics; computing; business history.

Assessment:
Examination by 4 written papers and 5000 word essay. 3 examinations chosen from above topics.

DIPLOMA IN ECONOMICS (FT)

Duration of Course:
9 months (Full-Time)

Entry Requirements:
Applicants are normally required to be graduates.

Subjects of Study:
Curriculum covers macroeconomic theory; microeconomic theory; aspects of quantitative methods in economics; aspects of public economics.

Assessment:
Examination (4 written papers). Distinction in examination qualifies candidate for admission to joint UCL-SOAS MSc course in economics of public policy in developed and developing countries.

DIPLOMA IN INTERNATIONAL AND COMPARATIVE POLITICS (FT & PT)

Duration of Course:
9 months (Full-Time)
21 months (Part-Time)

Entry Requirements:
Applicants are normally required to be graduates.

Subjects of Study:
Politics of international economic relations; strategic aspects of international relations; foreign policy analysis; international institutions; modern political thought; history of British politics; politics and government of a foreign country.

Assessment:
Written examinations in core course on world politics; and 3 of above.

DIPLOMA IN SOCIAL PSYCHOLOGY (FT & PT)

Duration of Course:
9 months (Full-Time)
21 months (Part-Time)

Entry Requirements:
Applicants are normally required to be graduates.

Subjects of Study:
Personality and social behaviour; cognitive psychology; advanced study of psychological processes; social change and social organisations; mass media, communication and social change; child development; personality and motivation; groups and group functioning; social psychology of conflict; groups and interpersonal behaviour; applications of social psychology.

Assessment:
Written examination in methods of psychological research and 2 of the above. Essay/research report also required.

DIPLOMA IN WAR STUDIES (FT)

Duration of Course:
9 months (Full-Time)

Entry Requirements:
Applicants are normally required to be graduates.

Subjects of Study:
An introduction to the multi-disciplinary study of war. Concentrates on theory and practice since 1815, stressing historical study up to 1945, current strategic problems, civil-military relations, and ethical issues.

Assessment:
Examination (3 written papers) and, for MA only, dissertation.

DIPLOMA IN SOCIOLOGY (FT & PT)

Duration of Course:
9 months (Full-Time)
21 months (Part-Time)

Entry Requirements:
Applicants are normally required to be graduates.

Subjects of Study:
Methods of social investigation
Sociological theory
Compraration social structures (complex)
Pre-industrial societies, and
Industrial societies

Assessment:
4 written examinations in methods of social investigation.

DIPLOMA IN ACCOUNTING AND FINANCE (FT & PT)

Duration of Course:
9 months (Full-Time)
21 months (Part-Time)

Entry Requirements:
Applicants are normally required to be graduates.

Subjects of Study:
Economics
Statistics
Mathematics
Commercial law
Industrial relations
Computing
Business history

Assessment:
5 written examinations.

DIPLOMA IN ARCHITECTURE (FT)

Duration of Course:
9 months (Full-Time)

Entry Requirements:
Applicants are normally required to be graduates.

Subjects of Study:
Professionally orientated programme with major building design project and other design/theoretical studies.

Assessment:
Examination of 3 lecture courses.

DIPLOMA IN INTERNATIONAL LAW (FT)

Duration of Course:
12 months (Full-Time)

Entry Requirements:
Applicants are normally required to be graduates.

Subjects of Study:
Intercollegiate programme providing a general or more particular introduction to international law. Available either in general international law or in 3 subjects chosen from a range of specialised options taken from the LLM degree course.

Assessment:
Examination (3 written papers).

DIPLOMA IN COMMERCIAL LAW (FT & PT)

Duration of Course:
8 months (Full-Time)
16 months (Part-Time)

Entry Requirements:
Applicants are normally required to be graduates.

Subjects of Study:
Aims to promote the study of current issues of commercial law at an advanced level, combining rigorous theoretical analysis with an insight into prevailing practice. Subjects studied include insurance; securities regulation; commercial crime; intellectual property; and banking law.

Assessment:
Examination (3 written papers) and dissertation.

DIPLOMA IN INTELLECTUAL PROPERTY LAW (FT & PT)

Duration of Course:
8 months (Full-Time)
16 months (Part-Time)

Entry Requirements:
Applicants are normally required to be graduates.

Subjects of Study:
Provides an opportunity for intensive postgraduate study in intellectual property law with emphasis on international developments. The subjects studied include: copyright; trade marks and unfair competition; patents for inventions; industrial designs and competition law.

Assessment:
Examination (3 written papers) and dissertation.

DIPLOMA IN AIR AND SPACE LAW (FT)

Duration of Course:
12 months (Full-Time)

Entry Requirements:
Applicants are normally required to be graduates.

Subjects of Study:
3 subjects in the field of public and private law associated with air and space; ICAO; air transport agreements; carriage by air; liability for noise and damage; international cooperation in space.

Assessment:
Examination (3 written papers).

DIPLOMA IN INTERNATIONAL BUSINESS LAW (FT & PT)

Duration of Course:
9 months (Full-Time)
12 months (Part-Time)

Entry Requirements:
Applicants are normally required to be graduates.

Subjects of Study:
4 subjects chosen from a range of options currently taught in the College law department in the field of international business law.

Assessment:
Examination (3 written papers).

DIPLOMA IN SHIPPING LAW (FT)

Duration of Course:
12 months (Full-Time)

BEST COPY AVAILABLE

Entry Requirements:
Applicants are normally required to be graduates.

Subjects of Study:
3 related courses in the field of maritime commercial law: carriage of goods by sea; maritime law; marine insurance.

Assessment:
Examination (3 written papers).

DIPLOMA IN LIBRARY AND INFORMATION STUDIES (FT & PT)

Duration of Course:
9 months (Full-Time)
18 months (Part-Time)

Entry Requirements:
Applicants are normally required to be graduates.

Subjects of Study:
Aims to provide basic professional training with opportunities for specialisation. 4 compulsory courses: library management; subject study; cataloguing; indexing. 2 optional courses from a range including systems and automation; historical bibliography; printing; educational librarianship; oriental and African bibliography.

Assessment:
Coursework assessement and written examination.

(University of London: Courses Open to Adults, 1985-86)
(University of London: Regulations for University Entrance, 1984-85)
(British Universities' Guide to Graduate Study, Association of Commonwealth Universities, 1985)

LOUGHBOROUGH UNIVERSITY OF TECHNOLOGY
Postal address: Loughborough,
England ' LE113TU

The following Graduate and Postgraduate Diplomas and Certificates are offered on a full-time (FT) or part-time (PT) basis in 1985/86:

DIPLOMA IN INDUSTRIAL STUDIES, DIPLOMA IN PROFESSIONAL STUDIES

Entry Requirements:

Candidates must have satisfied the University's undergraduate entrance requirements and be registered in faculty.

Subjects of Study:

Candidates should have qualified for the Degree of Bachelor of the University. During these studies candidates will have completed at least forty-five weeks of professional training in locations and organisations which are acceptable to the Department.

Assessment:

a) An assessment of the student's professional training;
b) A dissertation of about 5,000 words.

GRADUATE AND POSTGRADUATE CERTIFICATES AND DIPLOMAS

The Associateship of the University (A.L.U.T.)

May be awarded, on the successful completion of a postgraduate course of study, to candidates who cannot fulfil all the pre-registration requirements for a Master's degree, but who are otherwise suitable for admission to the course. In some cases, a Diploma may be awarded on satisfactory completion of the taught element of the course (two terms of full-time study or its equivalent.

The Diploma of the University (D.L.U.T.)

May be awarded to part-time students in M.Sc. degree programmes, who do not wish to undertake a project or who are unable to do so through job commitments. The qualification can be gained by passing the written examinations and coursework requirements after two years of day release study.

(Loughborough University of Technology: Postgraduate Courses and Research, 1985-86)

UNIVERSITY OF MANCHESTER
Postal address: Oxford Road, Manchester
England M139PL

UNDERGRADUATE CERTIFICATES AND DIPLOMAS:

The University does not award Undergraduate Certificates nor Diplomas. (All fields except Education, Teacher Training and Health.)

The following Graduate and Postgraduate Diplomas and Certificates are offered on a full-time (FT) or part-time (PT) basis in 1985/86:

DIPLOMA:

These require one or two years' full-time attendance in the University. Students attend lectures and seminars and sit an examination (consisting of written papers, sometimes with an oral examination) at the end of the course. In many cases students are also required to submit a dissertation or report on an approved project.

Diploma courses are available in:
- Bacteriology
- Psychiatric Social Work
- Post-Qualifying Studies in Psychiatric Social Work
- Chemistry
  Polymer Science and Technology
- Computer Science
  System Design
  Computer Science
- Electrical Engineering
  Instrument Design and Application

- Engineering
  Maritime Civil Engineering
- Mathematics
  Pure Mathematics
  Applied Mathematics and Fluid Mechanics
  Numerical Analysis and Computing
- Pharmacology
  Pharmacology, materia Medica and Therapeutics
- Pharmacy
  Hospital Pharmacy
  Pharmaceutical Analysis
- Physics
  Experimental and Theoretical Physics
  Radio Astronomy
- Pollution Research
  Pollution and Environmental Control
- Psychology
  Developmental Psychology
- Science and Technology Policy
  Structure and Organisation of Science and Technology

POSTGRADUATE DIPLOMAS:

There are Diploma courses in the Departments of Drama and of the History of Art. The Diploma in Drama covers practical aspects of the theatre. The Diploma in Art Gallery and Museum Studies has an "Arts" bias and is aimed at candidates who wish to enter the Art Gallery or Museum profession. It is recognised by the Museums Association of Great Britain as partial qualification of the Diploma of the Association.

The Diploma for Advanced Studies in the Faculty of Economics and Social Studies is available in the following fields of study:
- Accounting and Business Finance
- Agricultural Economics

- Applied Social Research
- Decision Theory
- Development Administration
- Economic and Social Statistics
- Economic Development
- Government
- Health Services Administration
- Industrial Relations
- Social Administration
- Social Administration and Social Work
- Social Anthropology
- Sociology

(University of Manchester: Postgraduate Prospectus for Overseas Students, 1984)

UNIVERSITY OF MANCHESTER INSTITUTE OF SCIENCE AND TECHNOLOGY
Postal address: UMIST, P.O. Box 88, Manchester
England M60 1QD

UNDERGRADUATE CERTIFICATES AND DIPLOMAS:

The University does not award Undergraduate Certif cates nor Diplomas. (All fields except Education, Teacher Training and Health.)

The following Graduate and Postgraduate Diplomas and Certificates are offered on a full-time (FT) or part-time (PT) basis in 1985/86:

DIPLOMA IN TECHNICAL SCIENCE: TEXTILE TECHNOLOGY (FT)

Duration of Course:
One year (Full-Time)

Entry Requirements:
Suitably qualified graduates and holders of certain approved professional qualifications.

Subjects of Study:
In the first term the compulsory subjects of study will be:
Yarn Manufacture, Preparation, Weaving, Knitting, Dyeing and Parianting, Production, Engineering, Textile Materials, Textile Physics.

In the second term: course in at least eight special topics are chosen from:
Yarn Manufacture, Preparation, Weaving, Knitting, Plan Engineering, Nonwovens, Fabric Properties, Woven Fabric Structure, Computation, Dyeing and Printing, Yarn Texturising, Physics in Textile Processes.

Assessment:
Written examination plus a report on a short project.

POSTGRADUATE DIPLOMA IN TECHNICAL SCIENCE: METALLIC AND CERAMIC MATERIALS (FT)

Duration of Course:
One year (Full-Time)

Entry Requirements:
Suitably qualified graduates and holders of certain approved professional qualifications.

Subjects of Study:
The topics deal with the basic science and experimental methods that are relevant to the study of any class of crystalline solid, of which metals and the type of ceramics dealt with are examples. The course, which presents these ideas and illustrates them with exemples selected from both metals and ceramics, emphasises the generality of the principles involved and encourages the student to take a broader view of problems he/she meets in the type of material that is his/her prime concern.

Assessment:
This covers the same ground as the M.Sc. course so far as lectures are concerned but the project is shorter.

DIPLOMA IN TECHNICAL SCIENCE: MECHANICAL ENGINEERING
MANUFACTURING TECHNOLOGY
PRODUCTION ENGINEERING

Duration of Course:
Nine months (Full-Time)

Entry Requirements:
Suitably qualified graduates and holders of certain approved professional qualifications.

Subjects of Study:

The subjects studied are identical to those of the corresponding M.Sc. courses by examination and dissertation.

Assessment:

A written report on a project.

DIPLOMA IN TECHNICAL SCIENCE: STATISTICS (FT)

Duration of Course:

Nine months (Full-Time)

Entry Requirements:

Honours degree in Mathematics, Physics or Engineering.

Subjects of Study:

Candidates may select topics from a wide range of lecture courses covering both mathematical and applied statistics. In particular, the lecture courses provided by UMIST include a full treatment of the theory of analysis of Stochastic (or random) Processes.

Assessment:

Written examination plus a report on a short project.

DIPLOMA IN BUSINESS STUDIES

Duration of Course:

One year

Entry Requirements:

A first degree or equivalent.

Subjects of Study:

Students take four taught units during the academic year; two core units and two chosen from second and third year undergraduate units, according to their specialism. In addition they attend the post-graduate research seminars. A course in statistics and computing is provided in the summer.

1. The development of management concepts. This course reviews the central ideas in management thinking and practice that have developed over the last 120 years.
2. Socio-economic systems. This course explores the world's main economic systems and the differing roles of business organisations and management. Particular attention is paid to the UK economy.

Assessment:

Subject to satisfactory performance, students on this course will be considered for entry to one of the higher degree courses offered in the Department.

DIPLOMA IN MANAGEMENT STUDIES (PT)

Duration of Course:

Eighteen months (Part-Time)

Entry Requirements:

Candidates should have a degree or acceptable professional equivalents, for example Associateship of the Institute of Chartered Accountants or one of the institutions comprising the Council of Engineering Institutions, together with industrial experience.

Subjects of Study:

Eight compulsory core units cover the major management areas. Successful completion of this part of the programme leads to the award of the Diploma in Management Sciences for those not intending to proceed further.

POSTGRADUATE DIPLOMA IN COMPUTATION (FT)

Duration of Course:

One year (Full-Time)

Entry Requirements:

Intended for graduates from non-computing disciplines.

Subjects of Study:

All students take five foundation courses:

- Introduction to Computer Systems
- Introduction to the Software Life-cycle
- Systems Analysis and Development
- Program Design and Programming in PASCAL
- Data Structures and Algorithms

Students learn a second programming language - either COBOL or FORTRAN - and take five modules from the following list of options:

A. Information Systems Modules
- Commercial Programme Design
- Systems Analysis and Development II
- Database Systems
- Man-computer Interface Design
- Decision Support and Expert Systems

B. Computer Systems Modules
- Real-time Software
- Fifth Generation large-scale Computer Systems

C. Quantitative Methods Modules
- Linear Computation I
- Linear Computation II
- Iterative Solution of Nonlinear Stystems
- Adaptive Filtering and Forecasting
- Operational Research
- Industrial Simulation
- Probability Theory

Assessment:

Written examination plus a report on short project.

The following Postgraduate Diplomas are offered on a full-time (FT) basis in 1985/86.
(All fiends except Education, Teacher Training and Health):

- Advanced Chemical Engineering
- Advanced Chemical Technology
- Bioreactor Systems
- Communication Engineering
- Corrosion Science and Eng
- History of Science and Technology
- Instrumentation and Analytical Science
- Instrument Design and Application
- Integrated Circuit System Design
- Marketing
- Microprocessor Engineering and Digital Electronics
- Microprocessor Engineering and Power Electronic Control
- Organisational Psychology
- Petrochemicals and Hydrocarbon Chemistry
- Pollution and Environmental Control
- Polymer Science and Technology
- Power Electronics and Systems
- Power Systems Engineering
- Electrical Power Systems Analysis
- Electrical Power Transmission and Distribution
- Electrical Power Insulation Engineering
- Pure Mathematics
- Structural Engineering
- Systems and Control

Duration of Course:

One year (full-time)

Subjects of Study:

The subjects are normally linked with the courses for the degree of M.Sc.

Assessment:

Assessment is by examination plus a report on a short project.

(UMIST: Postgraduate Studies and Research, 1985-86.)

BEST COPY AVAILABLE

UNIVERSITY OF NEWCASTLE-UPON-TYNE
Postal address: Newcastle-upon-Tyne,
England NE17RU

UNDERGRADUATE CERTIFICATES AND DIPLOMAS:

CERTIFICATE IN FINE ART (PT)

Duration of Course:
Two years (Part-Time)

Entry Requirements:
Students must have attended a course lasting for a minimum period of two years and their work must have reached a standard, in the subject chosen, higher than that required for full-time students at the end of their second year.

Assessment:
The examination, which will consist of the submission of not less than six works in any media.

The following Graduate and Postgraduate Certificates and Diplomas are offered on a full-time (FT) or part-time (PT) basis in 1985/86:

GRADUATE DIPLOMA IN THE STRUCTURE OF MODERN ENGLISH (PT)

Duration of Course:
One year (Part-Time)

BEST COPY AVAILABLE

Entry Requirements:
A graduate of this or of another approved University may be approved as a candidate. An applicant offering other qualifications must be approved by the Board of the Faculty of Arts.

Assessment:
The written examination shall consist of submitted work.

DIPLOMA IN ENGLISH LINGUISTICS STUDIES (FT)

Duration of Course:
One year (Full-Time)

Entry Requirements:
Graduates of this University or of another approved University or award body may be approved as candidates. Applicants with other qualifications may be approved candidates by the Board of the Faculty of Arts.

Subjects of Study:
a) Linguistics and Linguistic Method
b) The History of the English Language from 1450 to the Present Day
c) and (d) any two of the following chosen with the permission of the Head of Department:
   i) Translation and Criticism of Old English Texts
   ii) Structure of Present-Day English
   iii) Computational Linguistics
   iv) Sociolinguistics and Dialectology (submitted work)
   v) Historical Linguistics
   vi) The English Language as a Literary Medium (submitted work)
   vii) Early Middle English Literature
   viii) Chaucer and his Contemporaries
   ix) Later Medieval Literature
   x) Another subject

Assessment:

The examination shall consist of four papers or another form of written work.

A Diploma with Distinction may be awarded to denote work of excellent quality.

POSTGRADUATE DIPLOMA IN ARCHITECTURE: HOUSING FOR DEVELOPING COUNTRIES (FT)

Duration of Course:

One year (Full-Time)

Entry Requirements:

A graduate of this University or of another approved University or awarding body or a candidate with qualifications specially approved by the Board of the Faculty of Arts.

Subjects of Study:

First year of study as described in the regulations for the degree of Master of Philosophy in Housing for Developing Countries.

Assessment:

The Diploma shall be awarded to a student who has compelted the first year of study described in the regulations for the degree of Master of Philosophy in Housing for Developing Countries and who has satisfied the examiners in the following examinations:

a) Technology of Housing
b) Environmental Design
c) Social and Economic Factors
d) Housing Infrastructure

An oral examination may also be required.

DIPLOMA IN RELIGIOUS STUDIES (PT & FT)

Duration of Course:

One year (Full-Time)
Three years (Part-Time)

Entry Requirements:

Graduates of this University or of another approved University or awarding body may be approved as candidates. Applicants with other qualifications may be approved as candidates by the Board of the Faculty of Arts.

Subjects of Study:

Six subjects of study shall be chosen from the list below.

a) Introductiohn to the Study of Religions
b) Mosaic Religion and the Pentateuch
c) Old Testament Prophetic Literature
d) Old Testament Wisdom Literature
e) Jesus and Christian Origins
f) The Pauline Literature
g) The Johannine Literature
h) Methods of Biblical Interpertation
j) A Special Subject in Biblical Studeis
k) Early Christian Doctrine
l) Christian Thought from the Reformation to the Enlightement
m) Christian Thought in the Nineteenth and Twentieth Centuries
n) Judaism at the Beginning of the Christian Era
o) Muhammad and the Qur'an
p) Sufism
q) Orthodoxy and Heterodoxy in Islam
r) The Upanishads and Bhagavadgita
s) Indian Religious Thought in the Nineteenth and Twentieth Centuries
t) An Aspect of Indian Religious
u) Philosophy of Religion
v) Sociological Studies of Religion in Modern Society

w) Anthropological and Sociological Studies in Selected Religious Societies
x) Methodology in Religious Education
y) Another paper in a subject relevant to Religious Studies
z) One of the following:
  i) Arabic
  ii) Greek
  iii) Hebrew
  iv) Sanskrit

Assessment:

The examination shall consist of six papers and such oral examination as the examiners may require.

A dissertation of about 10 000 words may be substituted for one of the papers, or a dissertation of about 20 000 words may be substituted for two of six papers.

A Diploma with Distinction may be awarded to denote work of excellent quality.

CERTIFICATE OF PROFICIENCY IN MODERN FOREIGN LANGUAGES

Duration of Course:

The University will offer no teaching for the examination.

Entry Requirements:

Candidates must be graduates of the University or another approved University or awarding body, of at least three terms' standing from their first degree in any Faculty.

Subjects of Study:

The languages in which the Certificate may be taken are Danish, German, Norwegian (Bokmal), Spanish and Swedish.

In Danish, German, Norwegian (Bokmal) and Swedish the examination will consist of the papers and oral set for the Final Examination of the degree of B.A. with Honours in Combined Studies in the language selected. Candidates in German take the Level 4 papers.

In Spanish the examination will consist of the Final Combined Studies oral examination, the Final Combined Studies Essay in Spanish and one of the following Final Combined Studies papers chosen with the approval of the Head of the Department:

a) Spanish Literature of the Golden Age with a special study of representative texts
b) Spanish American Literature
c) Spanish Literature since 1700

Assessment:

The Certificate shall be awarded to a student who has satisfied the examiners in the examinations prescribed and has complied with such other requirements as may be specified in the syllabuses and regulations for this Certificate.

DIPLOMA IN COMPUTING SCIENCE (FT)

Duration of Course:

Three terms (Full-Time)

Entry Requirements:

A graduate of this or any other approved University of at least three terms standing from his degree or a candidate with qualifications approved by the Board of the Faculty of Science.

Subjects of Study:

The subjects include the design and use of programming languages, systems programming, numerical analysis, scientific and business applications of computers, operations research and the logical design of automatic computers.

Assessment:

The written examination will consist of one paper. A practical examination and an oral examination may be required.

Candidates will be required to carry out exercices on desk and automatic computers. Written reports of any such exercises will be taken into account in determining the results of the examination for the Diploma.

DIPLOMA COURSES IN THE FACULTY OF ENGINEERING (FT)

Duration of Course:

Three terms (Full-Time)

Entry Requirements:

A candidate:

a) must be a graduate of this or any other approved University;
or

b) must possess qualifications approved by the Board of the Faculty of Engineering.

Subjects of Study:

The subjects of study are approved by Senate on the recommendation of the Board of the Faculty of Engineering.

Assessment:

Candidates pass the Diploma examination in the subjects.

DIPLOMA IN ADVANCED CHEMICAL ENGINEERING (FT)

Duration of Course:

Three terms (Full-Time)

Entry Requirements:

A candidate:

a) must be a graduate of this or any other approved University;
or

b) must possess qualifications approved by the Board of the Faculty of Engineering.

Subjects of Study:

a) Four subjects from the following list:
   a) Chemical Engineering Transport Processes
   b) Electrochemical Engineering
   c) Energy Engineering
   d) Process Control
   e) Reactor Engineering
   f) Computer Methods and Numerical Analysis
   g) Separation Processes
   h) One other approved subject

Assessment:

The subjects of the examination shall be four subjects chosen from the list of Subjects of Study.

Candidates will be required to carry out laboratory and course-work, and their performance in these will be considered together with the examination results in deciding the award of the Diploma.

DIPLOMA IN ELECTRICAL POWER ENGINEERING (FT)

Duration of Course:

Three terms (Full-Time)

Entry Requirements:

A candidate:

a) must be a graduate of this or any other approved University;
or

b) must possess qualifications approved by the Board of the Faculty of Engineering.

Subjects of Study:

The courses shall be drawn form the syllabus of Electrical Engineering III.

Assessment:

Each candidate will also be required to carry out an experimental investigation, upon which he will submit a report. This report will be considered, together with the examination papers, in deciding the award of the Diploma.

DIPLOMA IN GEOTECHNICAL ENGINEERING (FT)

Duration of Course:

Three terms (Full-Time)

Entry Requirements:

A candidate:

a) must be a graduate of this or any other approved University;
or

b) must possess qualifications approved by the Board of the Faculty of Engineering.

Subjects of Study:

a) Three subjects from the following:
   i) Foundation Engineering
   ii) Soil Mechanics II
   iii) Engineering Geology

   iv) rock Mechanics
   v) Rock Engineering
   vi) Excavation Engineering

Assessment:

a) The subjects of examinations shall be the three chosen from the subjects of Study
b) Dissertation
c) Field, Laboratory and Design Course-work

DIPLOMA IN HYDRAULIC ENGINEERING (FT)

Duration of Course:

Three terms (Full-Time)

Entry Requirements:

A candidate:

a) must be a graduate of this or any other approved University;
or

b) must possess qualifications approved by the Board of the Faculty of Engineering.

Subjects of Study:

The courses shall be drawn from the sullabus of the M.Sc. (Hydraulic Engineering).

The Major options are:

a) Hydraulic Engineering Design
b) Hydraulics
c) Hydraulic Structures

Assessment:

Candidates will be required to carry out an investigation on a subject in Hydraulic Engineering and present a dissertation.

Candidates will be required to submit coursework and their performance in this will be considered together with the examination results and dissertation in deciding on the award of the Diploma.

DIPLOMA IN HYDROLOGY (FT)

Duration of Course:

Three terms (Full-Time)

Entry Requirements:

A candidate:

a) must be a graduate of this or any other approved University;
   or
b) must possess qualifications approved by the Board of the Faculty of Engineering.

Subjects of Study:

The courses shall be drawn from the syllabus of the M.Sc. (Engineering Hydrology).

The major options are:

a) Physical Hydrology and Hydrometrics
b) Hydrological Theory and Design
c) Hydraulics

Assessment:

Candidates will be required to carry out an investigation in Engineering Hydrology and present dissertation.

Candidates will be required to submit coursework and their performance in this will be considered together with the examination results and dissertation in deciding on the award of the Diploma.

DIPLOMA IN MARINE ENGINEERING (FT)

Duration of Course:

Three terms (Full-Time)

Entry Requirements:

A candidate:

a) must be a graduate of this or any other approved University;
   or
b) must possess qualifications approved by the Board of the Faculty of Engineering.

Subjects of Study:

The subjects shall be:

a) Marine Engineering III
b) Naval Architecture III
c) Three subjects selected from the following:
   i) Applied Electronics
   ii) Automatic Control
   iii) Economics for Engineers
   iv) Metallurgy III
   v) Internal Combustion Engines
   vi) Turbomachines
   vii) One other approved subject

Assessment:

Candidates will be required to carry out coursework and a design project and their performance in these will be considered together with the examination results in deciding the award of the Diploma.

DIPLOMA IN MARINE TECHNOLOGY (FT)

Duration of Course:

Three terms (Full-Time)

Entry Requirements:

A candidate:

a) must be a graduate of this or any other approved University;
or

b) must possess qualifications approved by the Board of the Faculty of Engineering.

Subjects of Study:

The courses shall be drawn from the syllabus of the M.Sc. offered by the School of Marine Technology.

Assessment:

Candidates will be required to carry out an investigation on a subject of Marine Technology and present a dissertation. Their performance in this will be taken into account, together with the examination results, in deciding the award of the Diploma.

DIPLOMA IN PRODUCTION ENGINEERING (FT)

Duration of Course:

Three terms (Full-Time)

Entry Requirements:

A candidate:

a) must be a graduate of this or any other approved University;
or

b) must possess qualifications approved by the Board of the Faculty of Engineering.

Subjects of Study:

a) Engineering Management

b) Production Technology

c) One subject selected from the following

i) Applied Electronics

ii) Economics for Engineers

iii) Industrial Health

iv) Metallurgy EIII

Candidates with no previous knowledge of statistics will be required to attend a special introductory course on the subject.

Assessment:

Candidates will be required to carry out laboratory coursework and to present a dissertation and their performance in these will be considered together with the examination results in deciding the award of the Diploma.

DIPLOMA IN PUBLIC HEALTH ENGINEERING (FT)

Duration of Course:

Three terms (Full-Time)

Entry Requirements:

A candidate:

a) must be a graduate of this or any other approved University;
or

b) must possess qualifications approved by the Board of the Faculty of Engineering.

Subjects of Study:

Candidates will be required to attend a preliminary course in Aquatic Sciences.

The courses shall be drawn from the syllabus of the M.Sc. (Public Health Engineering) offered by the Department of Civil Engineering.

Assessment:

Candidates will be required to carry out an investigation on a subject in Public Health Engineering and present a dissertation.

Candidates will be required to submit coursework and their performance in this will be considered together with the examination results and dissertation in deciding on the award of the Diploma.

DIPLOMA IN STRUCTURAL ENGINEERING (FT)

Duration of Course:

Three terms (Full-Time)

Entry Requirements:

A candidate:

a) must be a graduate of this or any other approved University;
or

b) must possess qualifications approved by the Board of the Faculty of Engineering.

Subjects of Study:

a) Structural Analysis
b) Structural Design
c) Foundation Engineering

Assessment:

Candidates will be required to carry out an investigation in Structural Engineering and present dissertation.

Candidates will be required to submit coursework and their performance in this will be considered together with the examination results and dissertation in deciding on the award of the Diploma.

DIPLOMA IN TRANSPORT ENGINEERING (FT)

Duration of Course:

Three terms (Full-Time)

Entry Requirements:

A candidate:

a) must be a graduate of this or any other approved University;
or

b) must possess qualifications approved by the Board of the Faculty of Engineering.

Subjects of Study:

The courses shall be drawn from the syllabus of the M.Sc. (Transport Engineering and Operations) offered by the Department of Civil Engineering.

Assessment:

Candidates will be required to carry out an investigation on a subject in Transport Engineering and present dissertation.

Candidates will be required to submit coursework and their performance in this will be considered together with the examination results and dissertation in deciding on the award of the Diploma.

DIPLOMA IN WATER RESOURCES (FT)

Duration of Course:

Three terms (Full-Time)

Entry Requirements:

A candidate:

a) must be a graduate of this or any other approved University;
or

b) must possess qualifications approved by the Board of the Faculty of Engineering.

Subjects of Study:

The courses shall be drawn from the syllabus of the M.Sc. (Water Resources) offered by the Department of Civil Engineering.

The major options are:

a) Hydraulics and Hydrology
b) Public Health Engineering
c) Water Resources Management

Assessment:

Candidates will be required to carry out an investigation in Water Resources and present dissertation.

Candidates will be required to submit coursework and their performance in this will be considered together with the examination results and dissertation in deciding on the award of the Diploma.

CERTIFICATE IN STRUCTURAL ENGINEERING (DEPARTMENT OF CIVIL ENGINEERING (FT)

Duration of Course:

Three terms (Full-Time)

Entry Requirements:

Certificate courses are open to candidates approved by Heads of Departments. They must be graduates of this or another approved University or possess other qualifications approved by the Head of Department.

Subjects of Study:

a) Structural Analysis
b) Structural Design
c) Foundation Engineering

Assessment:

Candidates will be required to submit coursework and their performance in this will be considered together with the examination results and dissertation in deciding on the award of the Diploma.

CERTIFICATE IN TRANSPORT ENGINEERING (DEPARTMENT OF CIVIL ENGINEERING) (FT)

Duration of Course:

Three terms (Full-Time)

Entry Requirements:

Certificate courses are open to candidates approved by Heads of Departments. They must be graduates of this or another approved University or possess other qualifications approved by the Head of Department.

Subjects of Study:

The courses shall be drawn from the syllabus of the M.Sc. (Transport Engineering and Operations) offered by the Department of Civil Engineering.

Assessment:

An examination based on the Subjects of Study.

CERTIFICATE IN APPLIED ELECTRONICS, CERTIFICATE IN ELECTRICAL POWER ENGINEERING (DEPARTMENT OF ELECTRICAL AND ELECTRONIC ENGINEERING (FT)

Duration of Course:

Three terms (Full-Time)

Entry Requirements:

Certificate courses are open to candidates approved by Heads of Departments. They must be graduates of this or another approved University or possess other qualifications approved by the Head of Department.

Subjects of Study:

The subjects taken by a particular candidate will be chosen after consultation with the Head of Department and may include courses delivered in departments other than Electrical and Electronic Engineering.

CERTIFICATE IN ENGINEERING MATHEMATICS (DEPARTMENT OF ENGINEERING MATHEMATICS) (FT)

Duration of Course:

Three terms (Full-Time)

Entry Requirements:

Certificate courses are open to candidates approved by Heads of Departments. They must be graduates of this or another approved University or possess other qualifications approved by the Head of Department.

Subjects of Study:

The subjects taken are chosen in consultation with the Head of the Department and may include subjects offered by other departments. Candidates will also be required to carry out coursework.

It is intended to give a training to students (with backgrounds in science or engineering) who wish to widen and continue their knowledge of branches of mathematics used in engineering contexts.

CERTIFICATE IN PRODUCTION ENGINEERING (DEPARTMENT OF MECHANICAL ENGINEERING) (FT)

Duration of Course:

Three terms (Full-Time)

Entry Requirements:

Certificate courses are open to candidates approved by Heads of Departments. They must be graduates of this or another approved University or possess other qualifications approved by the Head of Department.

Subjects of Study:

a) Engineering Management
b) Production Technology
c) Laboratory Coursework
d) One subject selected from the following (i) to (iii):
   i) Economics for Engineers
   ii) Industrial Health
   iii) Metallurgy

CERTIFICATE IN NAVAL ARCHITECTURE (DEPARTMENT OF NAVAL ARCHITECTURE AND SHIPBUILDING) (FT)

Duration of Course:

Three terms (Full-Time)

Entry Requirements:

The course is intended for graduates or those with equivalent qualifications, preferably in engineering or another applied science. Candidates must be approved by the Head of the Department of naval Architecture and Shipbuilding.

Subjects of Study:

a) Basic naval Architecture (examined by in course assessment)
b) Marine Dynamics (examined by in course assessment)
c) Resistance and Propulsion of Ships (examined by in course assessment)
d) Shipbuilding Science I (examined by in course assessment)
e) Ship Design (1 paper)
f) Ship Structures (examined by in course assessment)

DIPLOMA IN AGRICULTURAL MARKETING (FT)

Duration of Course:

Three terms (Full-Time)

Entry Requirements:

A candidate with an appropriate first degree or other specially approved qualification may be admitted to the Diploma in Agricultural Marketing, on complying with the requirements of these regulations.

Subjects of Study:

The course of study shall be prescribed by the Head of the Department of Agricultural Marketing.

Assessment:

A candidate must satisfy the examiners in the examination prescribed by the Head of the Department of Agricultural Marketing. The examination shall comprise three written papers.

DIPLOMA IN PUBLIC INDUSTRIAL ECONOMICS (FT)

Duration of Course:

Three terms (Full-Time)

Entry Requirements:

Candidates for the Diploma in Public and Industrial Economics must be graduates of this or another University or possess qualifications approved by the Faculty of Social Sciences on a recommendation of the Head of the Department of Economics.

Subjects of Study:

a) Advanced Economic Theory
b) Public Economics
c) Industrial Economics
d) Either Quantitative Methods, or Decision Analysis

Assessment:

Candidates must satisfy the examiners in the examination based on the Subjects of Study.

DIPLOMA IN SOCIAL WORK (FT)

Duration of Course:

One year (Full-Time)

Entry Requirements:

Candidates for the Diploma in Social Work must hold a degree in social studies, of a university or of the Council for National Academic Awards, or a certificate in social studies. Such qualifications must include a minimum of one year's study of sociology and oane year's study of social policy. In addition, candidates must have had appropriate practical experience and must be at least twenty-one years of age at the time of entry to the course.

Subjects of Study:

Each student will be required to attend a course of instruction in the theoretical work for the Diploma and will have two field placements of approximately equal duration.

The theoretical part of the course will include the following:

a) The Theory and Practice of Social Work
b) The Social Development of the Individual
c) Social Problems of Health and Disease
d) Social Policy and Legislation

Assessment:

The examination of candidates will consist of:

a) An essay of 4 000 to 6 000 words on the Theory and Practice of Social Work I.
b) An essay of 6 000 to 8 000 words on the Theory and Practice of Social Work II.
c) A written examination in the following areas of study: Social problems of Health and Disease, Social Development of the Individual, Social Policy and Legislation.
d) The assessment of field-work practice.

A candidate may be required, at the discretion of the examiners, to present himself for an oral examination.

POST-QUALIFICATION CERTIFICATE IN SOCIAL GROUPWORK STUDIES (PRACTICE AND SUPERVISION) (PT)

Duration of Course:

Three terms (Part-Time)

Entry Requirements:

Candidates for the award of the Certificate are required:

a) before entry to the course
   i) to hold a recognized qualification in social work;
   ii) to have completed since qualifying at least two years in employment in field social work;
   iii) to have experience of social groupwork practice.

Subjects of Study:

a) The individual in the group;
b) The management of social groupwork projects;
c) Supervision in social groupwork.

In addition candidates are required to engage in social groupwork schemes, approved by the Head of Department, and carried out in their own agencies.

Assessment:

The examination is by a dissertation (between 5 000 and 7 000 words) related to the candidate's groupwork project and along lines approved by the Head of Department.

Candidates must also satisfy the examiners of their competence to practise social groupwork, such evidence being provided in a report submitted by the candidate's groupwork project supervisor.

POST-QUALIFICATION CERTIFICATE IN SOCIAL WORK STUDIES (CHILD CARE) (PT)

Duration of Course:

One year (Part-Time)

Entry Requirements:

Candidates for the award of the Certificate are required:

a) before entry to the course:
   i) to hold a recognized qualification in social work;
   ii) to have completed, since qualifying, at least two years in employment in one or more social work agencies (either in fieldwork or residential social work or both).

Subjects of Study:

a) Social psychology of childhood;
b) Social work with and on behalf of children;
c) Planning and decision marking for families and children.

In addition candidates are required to undertake project work in social work and other agencies.

Assessment:

The examination is by a dissertation (between 7 000 and 10 000 words) relatd to the candidate's project work on a topic approved by the Head of the Department.

DIPLOMA IN ADVANCED LEGAL STUDIES

Duration of Course:

Entry Requirements:

A Bachelor of Laws of this Unaiversity or of the University of Durham, or a student who has been admitted to an approved degree in Law in another University may be admitted to the Diploma in Advanced Legal Studies.

Subjects of Study:

Two subjects selected from the subjects referred to in regulations for the degree of Bachelor of Laws.

Assessment:

An examination in each of the two subjects selected.

(University of Newcastle-upon-Tyne: Calendar, 1984-85.)

THE UNIVERSITY OF NOTTINGHAM
Postal address: University Park, Nottingham, England NG72RD

The following Unadergraduate Certificates and Diplomas are offered on a full-time (FT) or part-time (PT) basis in 1985/86:

DIPLOMA IN POLITICAL, ECONOMIC AND SOCIAL STUDIES (FOR EXTERNAL STUDENTS) (FT & PT)

Duration of Course:
Two years (Full-Time)
Three years (Part-Time)

Entry Requirements:
a) full-time students of a College or Institution established for the purpose of higher study and approved by the Senate for the purpose of these regulations;
b) other persons who are over 21 years of age and have passed an appropriate entrance examination consisting of:
   i) not less than one written paper, and
   ii) an interview.

Subjects of Study:
Part I
i) Economics I
ii) Politics I
iii) Sociology I
Part II
i) Economics II, Individual Relations I and II (two papers)
ii) Politics II, History I and History II
iii) Sociology II, Social Administration, social Psychology

Assessment:
The Examination shall consist of a written paper and an assessment based on coursework in each of the subjects in Part I and in Part II, and a formal assignment on one of the subjects in Part II.

THE CERTIFICATE IN ARCHAEOLOGY (PT)

Duration of Course:
Three years (Part-Time)

Entry Requirements:
The course will be offered to students who can give evidence of their serious intention to study. Preference will be given to those who have already attended an extra-mural class in archaeology, or who have other relevant experience.

Subjects of Study:
Part I
Will consist of a general survey of world prehistory; and discussion of the principles and techniques of archaeology.
Part II
Will consist of two options, one of which will be chosen from list (a) and one from list (b), or from such other optional subjects as may from time to time be approved by the Senate on the recommendation of the Academic Board for Extra-Mural Studies:
a) i) The later Prehistory of the British Isles
   ii) Roman Britain
   iii) Britain in the Anglo-Saxon Period
b) i) The Prehistory of Europe
   ii) The Archaeology of Western Asia and Egypt
   iii) Field Archaeology

Assessment:

The Certificate in Archaeology will be awarded to candidates who:

a) have attended satisfactorily the required classes each year and have attended the required training excavation courses;

b) have satisfied the examiners in the required coursework;

c) have completed satisfactorily a project report based on original work and approved by the course tutor. The project report shall be of about 5 000 words in length and shall normally be submitted before the beginning of the third year;

d) have satisfied the examiners in the written examinations.

THE CERTIFICATE IN ECONOMIC STUDIES (PT)

Duration of Course:

Two years (Part-Time)

Entry Requirements:

The course will be offered to students who can give evidence of their serious intention to study. Preference will be given to those who have already attended an extra-mural class in Economics or who have had relevant experience.

Subjects of Study:

Part I

will consist of a study of:

a) Economic Principles

b) Statistics for Economics

or

Behavioural Science for Economics

Part II

will consist of the study of:

a) Economics of Industry (compulsory subject)

b) One optional subject which students may choose from the following (or from such other optional subjects as may from time to time be approved by Senate on the recommendation of the Academic Board for Extra-Mural Studies):

Economics of Labour

Industrial Relations

Economics of European Integration

Quantitative Economics

Consumer Economics

Assessment:

a) The assessment for Part I will be made at the end of year one and will be based upon coursework and a written examination consisting of one paper in the Part I subjects.

b) The assessment for Part II will be made at the end of year two and will be based upon coursework, the dissertation and a written examination consisting of one paper in the Part II subjects.

THE CERTIFICATE IN GEOLOGY (PT)

Duration of Course:

Three years (Part-Time)

Entry Requirements:

The course will be offered to students who can give evidence of their serious intention to study. Preference will be given to those who have already attended an extra-mural calss in the subject.

Subjects of Study:

Part I

Will consist of:

a) a study of Historical Geology and Stratigraphy of the British Isles, and

b) an introduction to Crystallography and mineralogy, Sedimentary, Igneous and Metamorphic Petrology and the principles of Invertebrate Palaeontology

Part II

Will consist of a study of optional subjects. Students may chose two of the following:

a) either Micro Palaeontology, or
Vertebrate Palaeontology
b) Structural Geology
c) Physical Geology

Assessment:

The Certificate in Geology will be awarded to candidates who:

a) have attended satisfactorily the required weekly classes each year, have attended the required one-day and weekend courses, and who have carried out the required individual field-work;
b) have satisfied the examiners in coursework;
c) have satisfied the examiners in a project report of about 8 000 words in length;
d) have satisfied the examiners in the practical and written examinations.

THE CERTIFICATE IN INDUSTRIAL RELATIONS (PT)

Duration of Course:

Two years (Part-Time)

Entry Requirements:

The course will be offered to students who can give evidence of their serious intention to study. Preference will be given to those who have already attended an extra-mural class, or who have relevant experience in industrial relations.

Subjects of Study:

Part I

will consist of a study of industrial relations in the United Kingdom and will include an analysis of the system of industrial relations and related aspects of industrial sociology, industrial psychology, labour economics and labour history. It will also include a study of micro and macro economic areas which are related to industrial relations.

Part II

will consist of the compulsory study of comparative industrial relations (including analyses of the industrial relations systems of several advanced industrial countries) and an optional subject. Students will choose one of the following:

i) Labour Economics
ii) Industrial Sociology
iii) Labour Statistics
iv) Labour Law

Assessment:

The Certificate in Industrial Relations will be awarded to candidates who:

a) Have attended satisfactorily the required classes in each year
b) Have satisfied the examiners in coursework and written work throughout the course and also in the written examinations which candidates will sit at the end of Parts I and II of the course.
c) Have satisfied the examiners in a dissertation of about 8 000 words in length on a topic approved by the course tutors.

THE CERTIFICATE IN LOCAL HISTORY (PT)

Duration of Course:

Three years (Part-Time)

Entry Requirements:

The course is open to students who can give evidence of their serious intention to study and of knowledge of the general historical background. Preference will be given to those who have already attended an extra-mural class.

Subjects of Study:

a) Part I
will consist of a survey of the major sources and themes of English Local History from the 16th to the 20th centuries. The themes will include the development of the community, the environment and the region. There will be instruction in palaeography and the interpretation of source material.
The two residential courses will normally be included in Part I and their purpose is to introduce students to the techniques of field-work in a specific historic town or region.

b) Part II will consist of
i) the study of an optional subject chosen in consultation with the course tutors, and
ii) a dissertation on a local history topic approved by the course tutors.

Assessment:

The Certificate in Local History will be awarded to candidates who have:

a) attended satisfactorily the required weekly classes and the residential courses,
b) satisfied the examiners in written work throughout the course and in the written examinations,
c) satisfied the examiners in a dissertation of about 10 000 words in length on a topic approved by the course tutors.

THE CERTIFICATE IN THEOLOGICAL AND PASTORAL STUDIES (PT)

Duration of Course:

Three years (Part-Time)

Entry Requirements:

The course is open to persons who can give evidence of their serious intention to study.

Subjects of Study:

The course will be divided into two parts and three main areas of study will be covered.

Part I

Christian Tradition
i) Contemporary interpretation of the Old Testament
ii) Contemporary interpretation of the New Testament I

Man, society and Church
i) Ethics
ii) Perspectives in sociology I

Pastoral Training
i) Social and Developmental Psychology
ii) Counselling
iii) Practical Work

Part II

Christian Tradition
i) Contemporary interpretation of the New Testament II
ii) Christian Theology

Man, Society and Church
i) Perspectives in sociology II
ii) Liturgy
iii) Church History

Pastoral Training
Practical Work

Assessment:

The Certificate will be awarded to candidates who have:

a) satisfactorily attended the required weekly classes and residential periods each year,

b) satisfied the examiners in the required coursework, practical work and formal assignments,

c) satisfied the examiners in a dissertation of about 8 000 words in length on a topic approved by the course tutors.

The following Graduate Diplomas are offered on a full-time (FT) or part-time (PT) basis in 1985/86:

DIPLOMA IN THEOLOGY (FT & PT)

Duration of Course:

One year (Full-Time)

Two years (Part-Time)

Entry Requirements:

Candidates must be graduates of an approved University or hold a qualification deemed to be equivalent.

Subjects of Study:

Candidates will study and be examined in four subjects selected from the following:

i) History of Religious Thought in the West

ii) Philosophy and Phenomenology of Religion

iii) The Religion of Israël: its historical context and literary expression

iv) The Origins of Christianity: the New Testament against its environment

v) The Early Church

vi) Biblical texts in Hebrew

vii) Biblical texts in Greek

Assessment:

The examination will consist of four three-hour papers.

DIPLOMA IN URBAN DESIGN FOR DEVELOPING COUNTRIES (FT)

Duration of Course:

Three terms (Full-Time)

Entry Requirements:

Candidates are normally expected to have at least a second class Honours degree in an approved subject or an equivalent qualification.

Subjects of Study:

The course will consist of a core compulsory subject for all candidates and elective subjects related to detailed studies of particular aspects of Planning or Urban Design.

Syllabus

a) Core Subjects

i) Urban Design Theory I;

ii) Social Theory;

iii) Economic Theory;

iv) Introduction to Planning;

v) Planning Methods;

vi) Transportation and Traffic Planning;

vii) Building Science;

viii) Drawing and Site Planning

b) Core Projects

viii) Urban Design and Planning Projects;

ix) Field Study Project.

c) Elective subjects

During the second term of the year, candidates will also undertake one unit of work from the following list of electives given in the M.A. courses in Environmental Planning;

i) Housing for Developing Countries;
ii) Metropolitain Planning in Developing Countries;
iii) Planning and Design for Disasters;
iv) Participation Studies;
v) Planning for Ethnic Minorities;
vi) Inner City Development

Assessment:

a) Three-hour written examinations in:
i) Urban Design Theory I;
ii) Planning Methods and Introduction to Planning;
iii) Social and Economic Theory;
iv) Transportation Planning and Building Science;
v) Elective Subject

b) Assessed work in:
i) Urban Design and Planning Projects;
ii) Elective Subject

DIPLOMA IN URBAN DESIGN (PT)

Duration of Course:

Two years (Part-Time)

Entry Requirements:

Candidates are normally expected to have at least a second class Honours degree in an approved subject or an equivalent qualification.

Subjects of Study:

a) First Term
i) Introduction to Planning;
ii) Transportation and Traffic Planning;
iii) Social Theory and Environmental Psychology;
iv) Economic Theory;

v) Building Science;
vi) Drawing and Site Planning

b) Second Term
i) Urban Design Theory I
ii) Urban Design Project

Second Year Syllabus

a) Core Subjects

The first term of the second year of the course will cover the following core subjects and will require 1½ day's attendance per week in the Univeristy:
i) Planning Methods;
ii) Housing Project.

b) Elective

During the second term of the second year of the course, candidates will undertake one unit of work from the following list of elective subjects:
i) Environmental Analysis
ii) Planning for Ethnic Minorities
iii) Transport Policy Appraisal
iv) Inner City Development
v) Participation Studies
vi) Metropolitan Planning

Assessment:

Before they may proceed to the second year of the course, candidates must satisfy the examiners in the following:

a) Three-hour written examinations in:
i) Urban Design Theory I;
ii) Transportation Planning and Building Science;
iii) Social and Economic Theory

At the end of the second year candidates will take:
i) Three-hour written examination in elective subject
ii) One-and-one-half-hour written examination in Planning Methods
iii) Submit assessed work in Elective Subject and Housing Project

BEST COPY AVAILABLE

DIPLOMA IN INSURANCE STUDIES AND INSURANCE MANAGEMENT (FT & PT)

Duration of Course:

One year (Full-Time)
Two years (Part-Time)

Entry Requirements:

Candidates must normally be:

a) Graduates of an approved University or Associates of the Chartered Insurance Institute (or persons holding a qualification deemed equivalent) who have normally had at least two years' experience of work in insurance approved for this purpose by the Board of the Faculty of Law and Social Sciences or

b) Others who have normally had at least four years' experience of work in insurance approved for this purpose by the Board of the Faculty of Law and Social Sciences and who can satisfy the Board that they have received a good general education and are well qualified to enter on their proposed course of study.

Assessment:

To gain a Diploma a candidate must satisfactorily complete the following requirements:

a) pass a written examination in each of the subjects chosen, and

b) throughout the course satisfy the Course Director of his competence in prescribed coursework, and

c) attend an interview with the examiners at the end of the third term.

Successful candidates will be awarded the Diploma which will be classified as Pass, Pass with Merit, or pass with Distinction.

DIPLOMA IN APPLIED PSYCHOLOGY (PT)

Duration of Course:

One year (Part-Time)

Entry Requirements:

To be eligible for the award of the Diploma, candidates must have at least one year's work experience, and be able to arrange appropriate opportunities for project work.

Candidates must have either a degree in psychology or a related subject or a relevant professional qualification such as a Diploma in Personnel Management or post qualification training in teaching nursing or social work.

Assessment:

During the year of supervised study candidates must undertake, and present a written report on, a project falling within one area of Applied Psychology. They will also take two written examinations in:

a) Psychology in Application and Practice

b) Either i) Occupational Psychology
   Or ii) Clinical Psychology
   Or iii) Some other branch of Applied Psychology as appropriate

DIPLOMA IN ENVIRONMENTAL PLANNING (FT)

Duration of Course:

Three terms (Full-Time)

Entry Requirements:

Candidates will normally be expected to have at least a second class Honours degree in an approved subject or an equivalent qualification.

Subjects of Study:

a) Core Subjects
   i) Introduction to Planning;
   ii) Planning Theory;
   iii) Social, Economic and Political Studies;
   iv) Planning Law (taken in the Department of law);

v) Planning Project;
vi) Field Study Project;
vii) Planning Methods.

b) Elective Subjects

During the second term of the first year, candidates will also undertake two units of work chosen with the approval of the Director of the Institute from a list of elective subjects.

The following list shows subjects approved to be offered as electives:

i) History of Planning;
ii) Urban Design;
iii) Regional Planning;
iv) Participation Studies;
v) Planning for Ethnic Minorities;
vi) Transport Policy Appraisal;
vii) Environmental Economics;
viii) Inner City Development;
ix) Environmental Evaluation.

Assessment:

a) Three-hour written examinations in:
i) Theory of Planning and Planning Methods;
ii) Social, Economic and Political Studies;
iii) Planning Law;
iv) Elective Subject (first unit);
v) Elective Subject (second unit).

b) Assessed work in:
i) Core projects;
ii) Elective Subject (first unit) Project Work;
iii) Elective Subject (second unit) Project Work.

DIPLOMA IN MATHEMATICS (FT)

Duration of Course:
One year (Full-Time)

Entry Requirements:
Candidates should hold a degree (or equivalent qualifications) of which Mathematics is a major component.

Subjects of Study:
Candidates will normally take six specialist courses selected from those third year B.Sc. Mathematics options currently available. Exceptionally, such courses may be selected from other courses currently available in the Department of Mathematics.

Assessment:
Each course studied will be examined by a written examination normally of two hours' duration (which may be partially or wholly replaced by project work where appropriate to the course).

DIPLOMA IN APPLIED MATHEMATICS - DIPLOMA IN COMPUTING - DIPLOMA IN PURE MATHEMATICS - DIPLOMA IN STATISTICS (PT)

Duration of Course:
One year (Part-Time)

Entry Requirements:
Candidates should hold a degree (or equivalent qualification) in Mathematics or a related subject.

Subjects of Study:
Candidates will take one subject from the list of those currently available.

Assessment:

The diploma may be conferred on a student who has completed the course, presented himself for the appropriate examinations, which normally will take the form of two written papers, and carried out the prescribed coursework and project work, and who has thereafter presented a dissertation on an approved subject.

(University of Nottingham: Calendar, 1984-85.)

OPEN UNIVERSITY

Postal address: Walton Hall, Milton Keynes
England MK76AA

The Open University offers certificate courses only in their Continuing Education Programme. Many of these courses relate closely to the adults' occupational needs and are from three to nine months' duration. There is also a range of professional training and up-dating courses for community and industry. No formal academic qualifications are required, but since many courses are taken from the undergraduate programme, or are designed for particular professional groups, background knowledge is frequently assumed.

(The Open University: Part One - The Student and the System, 1985.)

UNIVERSITY OF OXFORD

Postal address: University Offices, Wellington Square, Oxford England OX12JD

UNDERGRADUATE CERTIFICATES AND DIPLOMAS:

The University does not award Undergraduate Certificates nor Diplomas. (All fields except Education, Teacher Training and Health.)

The follwoing Graduate and Postgraduate Diplomas and Certificates are offered on a full-time (FT) or part-time (PT) basis in 1985/86:

DIPLOMA IN HUMAN BIOLOGY (FT)

Duration of Course:

Three terms (Full-Time)

Entry Requirements:

Applicants must have attained a first degree in either biological sciences or preclinical medical subjects.

Subjects of Study:

Human variation and development
Human population biology
Human ecology
Evolution of man and the primates

Assessment:

A written examination, an essay paper and a report of practical work undertaken during the course.

DIPLOMA IN THE HISTORY OF ART (FT)

Duration of Course:

One year (Full-Time)

Entry Requirements:

Normally a First or good Second Class Honours Degree or tis equivalent in an appropriate subject.

Subjects of Study:

i) Art and Architecture in Fifteenth Century Italy
ii) Art and Art Criticism in France during the First Half of the Nineteenth Century

DIPLOMA IN LAW (research course)

Duration of Course:

One year (independent research)

Entry Requirements:

Normally a First or good Second Class Honours Degree or its equivalent in an appropriate subject.

Subjects of Study:

Independent research under the guidance of a supervisor.

Assessment:

A thesis of between 10 000 and 30 000 words on a subject approved by the board of the faculty.

DIPLOMA IN CELTIC STUDIES (FT)

Duration of Course:
Six terms (Full-Time)

Entry Requirements:
Normally a First or Second Class Honours Degree or its equivalent in an appropriate subject.

Subjects of Study:
(i) comparative Philology of the Celtic languages; (ii) Old and Middle Irish Texts; (iii) Old and Middle Welsh Texts. The other three papers can be chosen from two lists: list A, which offers a selection of five literary subjects, and list B, with six subjects including continental Celtic, Celtic archaeology, and history.

Assessment:
A candidate for the Diploma in Celtic Studies offers six papers.

DIPLOMA IN SLAVONIC STUDIES

Entry Requirements:
Normally a First or Second Class Honours Degree or its equivalent in an appropriate subject.

Subjects of Study:
All candidates must take a paper of translation from prescribed and unseen texts in a Slavonic language other than that in which they are already qualified: Bulgarian, Czech, Macedonian, Polish, Russian, Serbo-Croat, Slovak, Slovence, Sorbian, Ukrainian, and White Russian may be offered. Four other papers must be taken: these are selected from a wide range of options covering Slavonic philology; the descriptive and historical study of the various Slavonic languages; Bulgarian, Czech and Slovak, Polish and Yugoslav history; and Russian literature, history, and thought.

DIPLOMA IN ECONOMIC DEVELOPMENT (FT)

Duration of Course:
One year (independent research)

Entry Requirements:
Normally a First or good Second Class Honours Degree or its equivalent in an appropriate subject.

Subjects of Study:
Principles of Economic Development
Development Problems and Policies
Statistics for Development Planning
International Economics

Assessment:
Candidates are required to offer written examinations in the subjects of study.

DIPLOMA IN APPLIED STATISTICS

Entry Requirements:
The diploma course offers a qualification for candidates from the natural and social sciences.

Subjects of Study:
Principles and methods of statistics.

DIPLOMA IN THEOLOGY

Duration of Course:
One year

BEST COPY AVAILABLE

Entry Requirements:

A first or upper Second Class degree in a subject other than theology.

Subjects of Study:

Christian Doctrine
Church history
Christian ethics
Hinduism
Buddhism or Islam
Philosophy or Religion

Assessment:

Examination.

CERTIFICATE IN THEOLOGY

Duration of Course:

One to three years

Subjects of Study:

Vocational, biblical and doctrinal studies are included.

Assessment:

Intended primarily for those seeking ordination.

(University of Oxford: Graduate Studies Prospectus, 1986-87.)

THE UNIVERSITY OF READING
Postal address: Whitenights, Reading, Berkshire
England RG6 2AH

UNDERGRADUATE CERTIFICATES AND DIPLOMAS:

The University does not award Undergraduate Certificates nor Diplomas. The follwoing Graduate and Postgraduate Diplomas and Certificates are offered on a full-time (FT) or part-time (PT) basis in 1985/86:

GENERAL SOCIOLOGY (FT & PT)

Duration of Course:
Nine months (Full-Time)
Two years (Part-Time)

Entry Requirements:
Conversion course for graduates in another discipline.

Subjects of Study:
1. History of Sociological Theory
   and three of the following
2. Methodology
3. Survey Design and Analysis
4. Analysis of Literary Sources
5. Social Biology
6. Social Psychology
7. Sociology of Politics
8. Industrial of Education
9. Sociology of Education
10. Criminology
11. Social Stratification
12. Social Anthropology

BEST COPY AVAILABLE

13. Sociology of Religion
14. Sociology of Morality
15. Techniques of Administrative Decision-making
16. Theory of Organisation and Management. (Student taking this option must also take Techniques of Administrative Decision-making and have some knowledge of Economics.)

Assessment:
In addition to the examination papers each student shall submit work for assessment in the field of each course taken in the Department of Sociology as prescribed by the Department.
Candidates must submit a dissertation of 6 000 words on a subject approved by the Head of the Department. This dissertation will be the equivalent of one examination paper, for the purpose of examination assessment.

SOCIOLOGY DIPLOMA COURSE (FT & PT)

Duration of Course:
Twelve months (Full-Time)
Two years (Part-Time)

Entry Requirements:
An upper Second Class Degree or equivalent.

Subjects of Study:
Stratification and the role of inequality in traditional societies
Moral values and conflict in the traditional societies of the Mediterranean, Asia and Africa
Bureaucracy and society in Eastern Europe
Social Psychology of Traumatic Personal Change
The Development of the Democratic State
Sociology of Technology
Techniques of Administrative Decision-making
Ideology, Power and Interests

Assessment:

The examination will consist of two written papers plus a dissertation of about 15 000 words.

POSTGRADUATE DIPLOMA IN AGRICULTURAL ECONOMICS (FT)

Duration of Course:

Nine months (Full-Time)

Entry Requirements:

Graduates of approved Universities with degrees in Economics or in Agriculture.

Subjects of Study:

Principles of agricultural economics: agricultural demand and supply investment economics and financial management: longer-term issues of agricultural economics: population and production patterns and international trade.

Research methods and statistics: an introduction to research methods and statistical techniques used in agricultural economics: source of statistics.

Micro and macro economics aspects of farming systems and development patterns and the role of agriculture in development theory and practice of agricultural policies and associated political and economic institutions.

The theory and practice of markets and marketing with special reference to foodstuffs and other primary products; institutions; technical problems; market interventions; introduction to market research methods.

Assessment:

The examination will consist of four written papers together with an assessment of written work on a topic of special study. There will be normally an oral examination in addition. A Diploma with Distinction is awarded to a candidate who has shown outstanding achievement in the examination.

POSTGRADUATE DIPLOMA IN ANIMAL PRODUCTION (FT)

Duration of Course:

Nine months (Full-Time)

Entry Requirements:

Graduates of approved Universities with degrees in agriculture or in relevant science or applied science subjects.

Subjects of Study:

Structure and biochemistry of plant and animal cells; statistics; animal physiology and nutrition; principles of animal breeding; principles of animal health; principles of environmental control in animal production; animal growth and meat production; grassland ecology and agronomy; tropical grassland development; beef production; dairy production; sheep production; pig production; poultry production.

Assessment:

Examination will consist of three written papers each of three hours' duration, together with such practical and oral examination as may be required by the Examiners. In addition, candidates may be examined in Statistics and in the Structure and Biochemistry of Plant and Animal Cells.

(Syllabuses for Diplomas: Faculty of Letters and Social Sciences, 1985.)

ROYAL COLLEGE OF ART
Postal address: Kensington Gore, London
England SW7 2EU

UNDERGRADUATE CERTIFICATES AND DIPLOMAS:

The University does not award Undergraduate Certificates and Diplomas.

GRADUATE AND POSTGRADUATE CERTIFICATES AND DIPLOMAS

Students who are eligible for the award of Master's Degree in automotive design may be awarded a diploma.

(Royal College of Art: Regulations Governing Courses, 1985.)

THE UNIVERSITY OF SALFORD
Postal address: Salford
England M54WT

UNDERGRADUATE CERTIFICATES AND DIPLOMAS:

The University does not award Undergraduate Certificates nor Diplomas. (All fields except Education, Teacher Training and Health.)

GRADUATE AND POSTGRADUATE CERTIFICATES AND DIPLOMAS

Advanced Certificate
The Advanced Certificate is awarded in recognition of the successful completion of a set programme of study approved by the University. The standard generally is equivalent to the successful completion of a number of units of instruction and examination at the final level of a Bachelor's Degree with honours. The number and nature of the units of instruction are specified for each programme of study.

DIPLOMA FOR ADVANCED STUDIES

The Diploma is awarded in recognition of the successful completion of a set programme of advanced study approved by the Universtiy. A candidate for admission will normally hold a degree or some comparable qualification. The course is usually a set programme of lectures and classes, followed by an examination. A modular Diploma is also available.

DIPLOMA FOR ADVANCED STUDIES IN ELECTRONIC CONTROL ENGINEERING (PT)

Duration of Course:
Two years (Part-Time)

Entry Requirements:
Acceptable qualifications include, a degree from a British Unaiversity or equivalent, an HNC or HND together with substantial industrial or professional experience.

Subjects of Study:
Control theory, control applications, digital and analogue techniques, instrumentation, system simulation, robotics, computeraided design, microprocessors and microcomputers. The programme includes extensive time allocated to supervised laboratory work.

Assessment:
The award of a Diploma will be based on the candidate's performance in the examinations and the project when applicable.

DIPLOMA IN COMPUTER SCIENCE (FT)

Duration of Course:
One year (Full-Time)

Entry Requirements:
A candidate shall hold a degree or some comparable qualification and satisfy the University that he is fit by reason of his ability and training to undertake the programme.

Assessment:
The Diploma is awarded on the successful completion of coursework and examinations. Alternatively suitably qualified students may then be accepted on the M.Sc. course to which honours graduates in Computer Science or Mathematics may be accepted directly.

DIPLOMA IN EMPLOYMENT STUDIES (FT & PT)

Duration of Course:

One year (Full-Time)
Two years (Part-Time)

Entry Requirements:

a) good honours graduates in the social sciences who have had some experience in the personnel function in industrial commercial or public service organisations, or

b) graduates in other disciplines, and graduate-equivalents approved by the University, who have appropriate experience of a significant kind.

Subjects of Study:

Assessing the individual
British system of industrial relations
Collective labour law
Comparative industrial relations
Group aspects of work
Individual employment law
Industrial sociology
Labour economics
Management organisation
Personnel policy
Organisation development
Training and development

Assessment:

Four Course Study Units must be passed. Students whose performance is satisfactory on the Diploma will be allowed to register for an M.Sc.

ADVANCED CERTIFICATE IN ECONOMIC ANALYSIS (FT & PT))

Duration of Course:

One session (Full-Time)
Two sessions (Part-Time)

Entry Requirements:

The candidate should have a degree or some comparable qualification and should satisfy the University regarding ability and training to undertake the programme.

Subjects of Study:

Students will be required to take four of the following courses, chosen after consultation with the course tutor:
Advanced Microeconomics or Microeconomics
Advanced Macroeconomics or Macroeconomics
International Economics
Monetary Economics
Regional Economics
Transports Economics
Economics of Empire
Economics of Developing Countries
Development of Economic Thought
Quantitative Economics III or Quantitative Economics II
Applied Econometrics
Public Finance

Assessment:

Students will sit four written examinations.

ADVANCED CERTIFICATE IN GEOGRAPHY

a) A candidate shall hold a Bachelor's Degree awarded by a University in the UK, or by the CNAA; or

b) such professional qualifications together with evidence of general education which is deemed to be equivalent.

Subjects of Study:

Four courses are chosen from an approved list of those available at the final year's Honours level in the discipline.

Assessment:

Students sit a written examination in each course. Successful completion of this qualification can lead directly into the courses for the postgraduate Diploma and Master's Degrees in Geography.

ADVANCED CERTIFICATE IN TRANSPORT AND DEVELOPMENT

Entry Requirements:

a) A candidate shall hold a Bachelor's Degree awarded by a University in the UK, or by the CNAA: or

b) such professional qualifications together with evidence of general education which is deemed to be equivalent.

Subjects of Study:

Four courses are chosen from a number of options at final year Honours Degree level which relate to transport studies, to development, to urban problems, and to the Third World.

Assessment:

Success in the examinations in these four courses, and the award of the Certificate, can lead directly into the courses for the postgraduate Diploma and Master's Degrees in Transport and Development.

DIPLOMA IN GEOGRAPHY (PT)

Entry Requirements:

A candidate shall hold a degree or some comparable qualification and satisfy the University that he is fit by reason of his ability and training to undertake the programme.

Subjects of Study:

Compulsory
Philosophical Issues in Geography
Geographical Research Methodology

Optional (three to be chosen)
Comparative Urban Planning
Regional Planning
Urbanisation in Developing Countries
Geographical Policy Analysis and Modelling
Transport systems
Transport Geography and Development
Environmental Systems
Nutrient Cycling
Geomorphology of Beaches
Local Studies and Sources in Historical Geography
Economic and Social Geography of the EEC with special reference to France
Tropical Africa: Geographical Perspectives

Assessment:

The Diploma is obtained through taught courses and their assessment.

Students attaining a suitable standard in the final assessment can convert to the Master's Degree by undertaking the required dissertation work.

DIPLOMA IN TRANSPORT AND DEVELOPMENT (FT)

Duration of Course:
One session (Full-Time)

Entry Requirements:
A candidate shall hold a degree or some comparable qualification and satisfy the University that he is fit by reason of his ability and training to undertake the programme.

Subjects of Study:
Compulsory
Transport Systems
Transport Geography and Development
Research Methodology

Optional (one course only to be chosen)
Geographical Policy Analysis and Modelling
Regional Planning
Urbanisation in Developing Countries
Principles of Marketing

Assessment:
The Diploma is obtained by the successful completion of taught courses and the relevant examinations.

ADVANCED CERTIFICATE IN QUANTITATIVE GEOGRAPHY (FT)

Duration of Course:
One term (Full-Time)

Entry Requirements:
a) A candidate shall hold a Bachelor's Degree awarded by a University in the UK, or by the CNAA; or

b) such professional qualifications together with evidence or general education which is deemed to be equivalent.

Subjects of Study:
Quantitative Methods in Geography: the context of natural and social scientific inquiry
Measurement Geography
Sampling in Geography (including the design of questionnaires)
Descriptive Statistics in Geography (including the graphical display of date)
Hypothesis-testing in Geography: parametric and nonparametric methods
The Classical Linear Model: geographical applications of linear regression, analysis of variance, and categorical data analysis.

Assessment:
Teaching is by formal lectures and practical work, and assessment by marked exercises and an end of course examination.

ADVANCED CERTIFICATE IN SOCIOLOGY (PT)

Duration of Course:
One year (Part-Time)

Entry Requirements:
a) A candidate shall hold a Bachelor's Degree awarded by a University in the UK, or by the CNAA; or
b) such professional qualifications together with evidence or general education which is deemed to be equivalent.

Assessment:
Successful completion permits admission to the Diploma M.Sc. course in sociology and Social Policy.

DIPLOMA IN SOCIOLOGY AND SOCIAL POLICY (PT)

Duration of Course:

Two years (Part-Time)

Entry Requirements:

The minimum entry qualification for the Diploma is a second-class Honours degree in Sociology or a related discipline, or equivalent professional qualifications in social work or social administration.

Subjects of Study:

Three courses are taken: Sociological Theory and Methods; Problems of Industrial Societies; Applications of Sociology in social Policy; and students choose from a range of one and two term modules.

Assessment:

Satisfactory completion of coursework and examinations leads to the award of the Diploma, and successful candidates are then encouraged to submit a dissertation of 12 000 to 15 000 words for the award of the M.Sc.

(University of Salford: Graduate Prospectus, 1985-86.)

THE UNIVERSITY OF SHEFFIELD
Postal address: Sheffield
England 510 21N

UNDERGRADUATE CERTIFICATES AND DIPLOMAS:

The following Undergraduate Diplomas are offered on a part-time (PT) basis in 1985-86 (All fields except Education, Teacher Training and Health.)

Duration of Course:
Six months (Part-Time)

Metallurgy
Science and Technology of Ceramics
Science and Technology of glasses
Science and Technology of material
Science and Technology of polymers
Theory of Materials

Duration of Course:
One year (Part-Time)

Art Therapy

Duration of Course:
One year (Full-Time)
Two years (Part-Time)

Arts
Biblical Studies
English Language
Linguistics

BEST COPY AVAILABLE

The following Undergraduate Diplomas are offered on a part-time (PT) basis in 1985-86 (All fields except Education, Teacher Training and Health.)

Duration of Course:
One-Two years (Part-Time)

Arts of the Theatre
English cultural Tradition
Literary Studies and Comparative Literature
Local History

The following Graduate and Postgraduate Diplomas are offered on a part-time (PT) or full-time (FT) basis in 1985-86 (All fields except Education, Teacher Training and Health.)

Duration of Course:
One year (Full-Time)
Two-Three years (Part-Time)

Accounting and Financial Management
Business Studies
Applied Social Studies

Duration of Course:
One year (Full-Time)

Building Science

Duration of Course:
Two years (Full-Time)

Architecture
Landscape Design*
Town and regional planning

Duration of Course:

One year (Full-Time)
Two years (Part-Time)

Children's Literature

ENGINEERING OR TECHNICAL SCIENCES

Completion of a proportion of the advanced courses (M.Eng. and M.Sc.Tech.) may lead to the award of a diploma in the appropriate engineering or technological science.

The following Graduate and Postgraduate Certificates are offered on a full-time (FT) or part-time (PT) basis in 1985-86. (All fields except Education, Teacher Training and Health.)

Duration of course:

One year (Full-Time)
Two years (Part-Time)

Japanese Language
Landscape Studies

(The University of Sheffield: General Prospectus, 1986.)

BEST COPY AVAILABLE

UNIVERSITY OF SOUTHAMPTON
Postal address: Highfield, Southampton
England SO95NH

UNDERGRADUATE CERTIFICATES AND DIPLOMAS:

The following Undergraduate Certificates and Diplomas are offered on a part-time (PT) basis in 1985-86.

CERTIFICATE IN MATHEMATICS (FT)

Duration of Course:
Five terms (Full-Time)

Entry Requirements:
Requirements for Undergraduate admission.

Subjects of Study:
Advanced level Mathematics.

Assessment:
Two papers in Mathematics.

CERTIFICATE OF PROFICIENCY IN FRENCH (FT)

Duration of Course:
Six terms (Full-Time)

Entry Requirements:
Open to all Members of the University.

Subjects of Study:
1. French language: translation, stylistic analysis, composition
2. Selected texts: five works, of which two may be chosen by the student
3. Oral discussion and laboratory practice
   Candidates are expected to submit an extended essay or to follow the optional course in either Phonetics or Interpreting.

Assessment:
EXAMINATIONS
1. Use of language: translation and commentary
2. Practical: aural comprehension and written summary
3. Oral, including discussion of the set texts. Written coursework, including the extended essay and/or the optional courses, will be assessed.

CERTIFICATE OF PROFICIENCY IN GERMAN (FT)

Duration of Course:
Six terms (Full-Time)

Entry Requirements:
Open to all Members of the University.

Subjects of Study:
1. German language: translation, stylistic analysis, composition
2. Selected texts: five works, of which two may be chosen by the student
3. Oral discussion and laboratory practice
   Candidates are expected to submit an extended essay.

Assessment:

EXAMINATIONS

1. Use of language: translation and commentary
2. Practical: aural comprehension and written summary
3. Oral, including discussion of the set texts. Written coursework, including the extended essay will be assessed.

Duration of Course:

Three years (Part-Time)

Environmental studies
History of technology and science
Industrial relations

The following Graduate and Postgraduate Certificates and Diplomas are offered on a full-time (FT) or part-time (PT) basis in 1985/86.

DIP SOTON IN ARCHAEOLOGICAL SCIENCE (FT & PT)

Duration of Course:

Three terms (Full-Time)
Fix terms (Part-Time)

Entry Requirements:

Good Honours Degree in a relevant discipline together with evidence of a satisfactory standard in an appropriate science.

Subjects of Study:

Prescribed coursework.

Assessment:

Candidates who satisfy the examiners in the written examination and in the prescribed coursework will qualify, by the Diploma of the University of Southampton (Dip Soton).

Candidates who attain a sufficiently high standard in the written examination will be permitted to proceed as candidates for the degree of Master of Science (M.Sc.).

DIP SOTON TROPICAL AND SUB-TROPICAL CROPS RESEARCH (FT & PT)

Duration of Course:

Three terms (Full-Time)
Six terms (Part-Time)

Entry Requirements:

Good Honours Degree in Biology, Agriculture or a closely related subject.

Assessment:

A candidate who satisfies the examiners in the written papers and in the dissertation, will be recommended for the appropriate award.

DIP SOTON IN ELECTROCHEMICAL SCIENCE (FT & PT)

Duration of Course:

Three terms (Full-Time)
Six terms (Part-Time)

Entry Requirements:

Good Honours Degree in a relevant science or engineering subject.

Assessment:

A candidate who satisfies the examiners in the written papers and in the dissertation will be recommended for the appropriate award.

DIP SOTON IN OCEANOGRAPHY (FT & PT)

Duration of Course:
Three terms (Full-Time)
Six terms (Part-Time)

Entry Requirements:
Good Honours Degree in any scientific discipline (but preferably one in Physics, Chemistry, a biological science or Geology).

Assessment:
A candidate who satisfies the examiners in the written papers and in the dissertation will be recommended for the appropriate award.

DIP SOTON IN SOUND AND VIBRATION STUDIES (FT & PT)

Duration of Course:
Three terms (Full-Time)
Six terms (Part-Time)

Entry Requirements:
A Degree in Engineering, Mathematics or Physics.

Subjects of Study:
Lectures and coursework of M.Sc. programme.

Assessment:
Candidates who satisfy the examiners in the written examinations and in the prescribed coursework will qualify for the award of Diploma of the University of Southampton (Dip Soton).

DIP SOTON IN ELECTRONICS (FT & PT)

Duration of Course:
Three terms (Full-Time)
Six terms (Part-Time)

Entry Requirements:
A Degree in a suitable science or engineering subject.

Assessment:
Candidates who satisfy the examiners in the written papers and in the prescribed coursework will qualify for the award of the Diploma of the University of Southampton (Dip Soton).

DIP SOTON IN AUDIOLOGY (FT & PT)

Duration of Course:
Three terms (Full-Time)
Six terms (Part-Time)

Entry Requirements:
A Degree in Physics with Acoustics and Electronics.

Subjects of Study:
Lectures, coursework which includes practical tuition and the clinical assessment of patients.

Assessment:
Candidates who satisfy the examiners in the examinations and in the prescribed coursework will qualify for the award of Diploma of the University of Southampton (Dip Soton).

DIP SOTON IN AUTOMOTIVE ENGINE AND VEHICLE DESIGN TECHNOLOGY (FT & PT)

Duration of Course:
Three terms (Full-Time)
Six terms (Part-Time)

Entry Requirements:
A Degree in Engineering, Physical Science, Mathematics or another appropriate subject.

Subjects of Study:
Lectures, coursework, project work and a short residential course.

Assessment:
Candidates who satisfy the examiners in the written examinations and in the prescribed coursework will qualify for the award of the Diploma.

CERTIFICATE IN AUTOMOTIVE ENGINE AND VEHICLE DESIGN TECHNOLOGY (FT & PT)

Duration of Course:
Three terms (Full-Time)
Six terms (Part-Time)

Entry Requirements:
The normal requirements for entry to the course shall be those which satisfy the general undergraduate entry requirements of the University.

Subjects of Study:
The same practical tuition as is given to the M.Sc. course but including a limited range of M.Sc. lectures and no project work.

Assessment:
Candidates who satisfy the examiners in the examinations and the prescribed coursework will qualify for the award of the Certificate in Automotive Engine and Vehicle Design Technology.

CERTIFICATE IN ECONOMICS AND ECONOMETRICS (FT)

Duration of Course:
Three terms (Full-Time)

Entry Requirements:
Candidates must normally be graduates of an approved University.

Subjects of Study:
The courses will comprise lectures and other coursework. Provision may be made for specialised study within the course.

Assessment:
All subjects followed in the scheme of study will be examinable during and/or at the end of the period of study, as specified by the department concerned.

DIP SOTON IN INTERNATIONAL RELATIONS (FT & PT)

Duration of Course:
Three terms (Full-Time)
Six terms (Part-Time)

Entry Requirements:
Candidates must normally be graduates of an approved University.

Subjects of Study:
The courses will consist of two series of lectures and seminars concerned with a general survey of International Relations and two series dealing with specific areas of the discipline in greater depth. The two latter series will normally be the study of the politics of a geographic area and of some branch of strategic studies.

Assessment:
A written examination.

CERTIFICATE IN FINANCIAL MANAGERIAL CONTROLS (FT & PT)

Duration of Course:
Three terms (Full-Time)
Six terms (Part-Time)

Entry Requirements:
Candidates must normally be graduates of an approved University.

Subjects of Study:
The course will comprise lectures and other coursework. Provision may be made for specialised study within the course.

Assessment:
All courses followed in the scheme of study will be examinable during and/or at the end of the period of study as specified by the department concerned.

DIP SOTON IN SOCIAL STATISTICS (FT & PT)

Duration of Course:
Three terms (Full-Time)
Six terms (Part-Time)

Entry Requirements:
Candidates must normally be graduates of an approved University.

Subjects of Study:
The scheme of study will consist of a set of compulsory courses and other courses selected from a group of available options. Each course shall consist of lectures and other coursework together with seminars if required.

BEST COPY AVAILABLE

Assessment:
All courses followed in the scheme of study will be examinable during and/or at the end of the period of full-time or part-time study.

DIPLOMA IN APPLIED SOCIAL STUDIES (FT)

Duration of Course:
Twelve months (Full-Time)

Entry Requirements:
A Degree in the social sciences of an approved University supplemented by a recognised qualification in social administration.

Subjects of Study:
The course will comprise lectures, coursework and supervised field-work. Provision will be made for more specialised study within the course.

Assessment:
All components of the course will be assessed during and/or at the end of the period of full-time study as specified by the Department of Social Work Studies. Candidates may be examined orally on their written work and field-work.

Candidates who have successfully completed the diploma course may be permitted to continue in supervised study to qualify for the degree of Master of Science in the Social Sciences.

DIPLOMA IN SOCIAL ADMINISTRATION (FT & PT)

Duration of Course:
Twelve months (Full-Time)
Twenty-four months (Part-Time)

Entry Requirements:

A Degree of an approved University.

Subjects of Study:

The course will comprise lectures and coursework in Social Administration and three other appropriate subjects chosen from those currently available in the Faculty.

Candidates will be required to engage in practical work. This will normally comprise not less than two weeks in a residential setting and not less than twelve weeks in a single social services agency.

Assessment:

All components of the course will be assessed during and/or at the end of the period of full-time study as specified by the Department of Sociology and Social Administration.

Candidates may be examined orally on their written and practical work.

CERTIFICATE IN SOCIAL WORK STUDIES (FT)

Duration of Course:

Twenty-one months (Full-Time)

Entry Requirements:

A candidate shall normally have had previous practical experience in social work or a related field and is required to satisfy the Head of the Department of Social Work Studies that he has the ability to undertake sustained academic study.

Assessment:

A candidate will be examined by continuous assessment of written and practical work undertaken during the course.

The Certificate in Social Work Studies is awarded by Senate on the recommendation of the Board of the Faculty of Social Sciences to a candidate who has completed the course including practical work and satisfied the examination requirements. The Certificate may be awarded with Distinction.

(The University Highfield Southampton: Calendar, 1985.)

UNIVERSITY OF SURREY
Postal address: Guildford, Surrey,
England GU25XH

UNDERGRADUATE, GRADUATE AND POSTGRADUATE CERTIFICATES AND DIPLOMAS:

In all fields except Education, Teacher Training and Health, the following Certificates and Diplomas are offered primarily for overseas students:

Chemical Engineering
Clinical Biochemistry
Economy of Energy and Development
Music (conducting or musicology skills or Tonmeister studies)
Psychology
Russian

(Univeristy of Surrey: Undergraduate Prospectus, 1986.)

UNIVERSITY OF SUSSEX
Postal address: Sussex House, Falmer, Brighton
England BN1 9RH

UNDERGRADUATE CERTIFICATES AND DIPLOMAS:

The University does not award Undergraduate Certificates nor Diplomas.

The following Postgraduate Certificates and Diplomas are offered on a full-time (FT) or part-time (PT) basis in 1985-86.

DIPLOMA IN ECONOMICS (FT)

Duration of Course:
One year (Full-Time)

Entry Requirements:
Applicants must normally be graduates of an approved University or of another approved institution of higher education or hold a qualification which is recognised as equivalent to a first degree.

Subjects of Study:
Macro-Economics
Micro-Economics
Growth and Structural Change
Statistics
Development Economics
International Economics
Economics of Industry

Assessment:
Unseen examinations. Students may subsequently apply for places in a Master's programme.

DIPLOMA IN LABOUR STUDIES (FT)

Duration of Course:
One year (Full-Time)

Entry Requirements:
Applicants must normally be graduates of an approved University or of another approved institution of higher education or hold a qualification which is recognised as equivalent to a first degree.

Subjects of Study:
Labour Economics
Industrial Relations
Sociology of Work
Bargaining Theory and Practice
Statistics
Human Resource Planning

Assessment:
Unseen papers in the case of Labour Economics and Sociology of Work, by the satisfactory completion of exercises in the case of Statistics and by short term papers for the remaining courses.

Students may subsequently apply for places in a Master's programme.

(University of Sussex: Graduate School in Arts and Social Studeis Prospectus, 1986-87.)

UNIVERSITY OF WARWICK
Postal address: Coventry,
England CV47AL

UNDERGRADUATE CERTIFICATES AND DIPLOMAS:

The University does not award Undergraduate Certificates nor Diplomas. (All fields except Education, Teacher Training and Health.)

The following Graduate and Postgraduate Certificates and Diplomas are offered on a full-time (FT) or part-time (PT) basis in 1985-86.

POSTGRADUATE DIPLOMA IN ENGLISH (FT)

Duration of Course:
Three terms (Full-Time)

Entry Requirements:
All candidates must satisfy the Higher Degrees Committee's requirements for entry. Normally, candidates should have obtained an Honours Degree at an approved University.

Subjects of Study:
Candidates are required to take three undergraduate courses.

Assessment:
The Postgraduate Diploma shall be awarded to candidates who achieve the equivalent of at least Second Class Honours standard overall in the three courses, together with an appropriate standard in the dissertation.

POSTGRADUATE DIPLOMA IN FRENCH STUDIES (FT)

Duration of Course:
Three terms (Full-Time)

Entry Requirements:
Normally, candidates should have obtained an Honours Degree at an approved University.

Subjects of Study:
Students will follow three final-year undergraduate courses taught in the Department of French.

Assessment:
The Postgraduate Diploma shall be awarded to candidates who achieve the equivalent of at least Second Class Honours standard overall in the three courses, together with an appropriate standard in the dissertation.

POSTGRADUATE DIPLOMA IN THE HISTORY OR ART (FT)

Duration of Course:
Nine months (Full-Time)

Entry Requirements:
Normally candidates should have obtained at least upper Second Class Honours in a first Degree of an approved University in a relevant discipline or disciplines; and should have a reading knowledge of a modern European language other than English.

Subjects of Study:
Normally candidates shall follow three undergraduate courses in the History or Art (one third-year special subject and two second-year options) and submit a dissertation of 8 000 words. They may also be required to attend relevant lectures and seminars in other History of Art courses.

Assessment:

Each of the three History of Art courses shall be examined by one three-hour question paper and one three-hour photograph paper.

POSTGRADUATE DIPLOMA IN ECONOMICS (FT & PT)

Duration of Course:

Three terms (Full-Time)
Six terms (Part-Time)

Entry Requirements:

Candidates for the Diploma should normally have obtained an Honours Degree at an approved University.

Subjects of Study:

a) Economic Analysis and Policy I
b) Economic Analysis and Policy II
c) Either Economic Statistics or Econometrics I or Econometrics II
d) A further second or third-year undergraduate course offered by the Department of Economics

Assessment:

Each course shall be examined in accordance with method or methods approved by the Senate for the undergraduate degrees of which the above form part of the syllabus.

POSTGRADUATE DIPLOMA IN INTERNATIONAL STUDIES (FT)

Duration of Course:

Three terms (Full-Time)

Entry Requirements:

A candidate for the Postgraduate Diploma should normally be an honours graduate of an approved University.

Subjects of Study:

Candidates for the Postgraduate Diploma shall normally follow four courses, of which one shall be compulsory, and three shall be optional. Each course will count equally towards the Diploma.

Assessment:

The compulsory course is examined by one three-hour unseen examination and by four assessed essays.

Options are examined by one two-hour unseen examination and by one 4 000-5 000 word assessed essay.

CERTIFICATE IN LABOUR REGULATION AND THE LAW (FT)

Duration of Course:

Six months (Full-Time)

Entry Requirements:

Each candidate should normally be an honours graduate of an approved University.

Programme of Study and Examination Scheme.

Candidates are required to submit two essays of 4 000 to 5 000 words each, or one essay of 8 000 to 10 000 words on labour Regulation and the law, which is a taught course designed for lawyers and other working or studying the legal regulation of employment relations. While the emphasis will be on the legal regulation of employment relations, material from other disciplines will be used to help towards a fuller understanding of the significance of the law.

POSTGRADUATE DIPLOMA IN LEGAL STUDIES (FT & PT)

Duration of Course:
Three terms (Full-Time)
Six terms (Part-Time)

Entry Requirements:
Each candidate should normally be an honours graduate of an approved University.

Subjects of Study:
Candidates are required to follow a programme of supervised research.

Assessment:
Three research papers of not more than 10 000 words each.

POSTGRADUATE DIPLOMA IN PUBLIC ADMINISTRATION AND POLICY ANALYSIS (FT)

Duration of Course:
Three terms (Full-Time)

Entry Requirements:
Each candidate should normally be an honours graduate of an approved University.

Subjects of Study:
Candidates are normally required to follow three courses, one of which is compulsory and two optional. Each course counts equally towards the Diploma. The compulsory course is:
Public Administration
Two options are chosen from the following:
Politics and Policy
Making of Industrial Policy

BEST COPY AVAILABLE

Making of Economic Policy
Politics of Environmental Planning
International Relations
Comparative Foreign Policy Making
Politics of Developing Areas

Assessment:
The compulsory course, Public Administration, and the two options are each examined by one three-hour unseen examination and by one assessed essay of 3 000-4 000 words.

CERTIFICATE IN PUBLIC ENTERPRISE LAW (FT)

Duration of Course:
Six months (Full-Time)

Entry Requirements:
Each candidate should normally by an honours graduate of an approved Unaiversity.

Subjects of Study:
Public enterprise Law is a taught course designed for lawyers and others working in or studying parastatal organisations and public enterprises whether of a commercial or non-commercial nature. While the emphasis will be on the legal aspect of public enterprises, material from other disciplines will be used to help towards a fuller understanding of the significance of the law.

Assessment:
Candidates are required to submit two essays of 4 000-5 000 words each or one essay of 8 000-10 000 words.

POSTGRADUATE DIPLOMA IN SOCIOLOGY (FT & PT)

Duration of Course:

Nine months (Full-Time)

Twenty-one months (Part-Time)

Entry Requirements:

All candidates must satisfy the Higher Degrees Committee's requirements for entry. Normally, candidates should have obtained at least upper Second Class Honours in a first Degree of an approved University, but significant experience in, for example, the field of race relations, or the health service, or industry, together with a degree, or in special cases an appropriate professional qualification, may be accepted.

Subjects of Study:

Candidates for the Postgraduate Diploma in Sociology shall follow five undergraduate courses, of which not more than two may be first-year courses and at least one shall be a third-year course.

Assessment:

The Postgraduate Diploma in Sociology is taken by examination only.

POSTGRADUATE DIPLOMA IN THE SOCIOLOGY OF LABOUR AND IN THE SOCIOLOGY OF LABOUR (WITH SPECIALISM IN COMPARATIVE LABOUR STUDIES) (FT & PT)

Duration of Course:

Nine months (Full-Time)

Eighteen months (Part-Time)

Entry Requirements:

Normally, students should have obtained at least upper Second Class Honours in a first Degree of an approved University in a relevant discipline, but significant experience in the sociology of labour, or, in special cases, an appropriate professional qualification, may be accepted.

Subjects of Study:

Candidates are required to take two of the following:

a) Labour, State and Society

b) Contemporary Issues in the Sociology of Labour

c) Comparative Labour Studies

Assessment:

Examination will be by the assessment of four essays (two per course) of 5 000 words each.

POST-EXPERIENCE CERTIFICATE IN URBAN LEGAL ADMINISTRATION (FT)

Duration of Course:

Six months (Full-Time)

Entry Requirements:

Each candidate should normally be an honours graduate of an approved University.

Subjects of Study:

Urban Legal Administration is a taught course designed for lawyers working in or studying urban local government; planning agencies; parastatal and private organisations dealing with housing, and departments of planning and urban studies within universities, polytechnics and other institutions of higher education.

Assessment:

Candidates are required to submit two essays of 4 000-5 000 words each or one essay of 8 000-10 000 words.

POSTGRADUATE CERTIFICATE IN INFORMATION TECHNOLOGY FOR MANUFACTURE (FT&PT)

Duration of Course:

Twelve months (Full-Time)
Twenty-four months (Part-Time)

Entry Requirements:

Normally candidates should have obtained an Honours Degree (at least Second Class Honours for the M.Sc.) in science or engineering at an approved University. Candidates with equivalent professional qualifications will also be considered.

Subjects of Study:

The formal coursework is based on a modular system. Each module consists of approximately 45 hours of lectures, tutorials, seminars and practical activity, focussed on a unified theme concerned with information technology applications.

Assessment:

Candidates for the Postgraduate Certificate must attend modules equivalent to 9 units of credit, and are required to submit at least 7 of these for formal assessment.

POSTGRADUATE CERTIFICATE IN MANUFACTURING SYSTEMS ENGINEERING (FT & PT)

Duration of Course:

Twelve months (Full-Time)
Twenty-four months (Part-Time)

Entry Requirements:

Normally candidates should have obtained an Honours Degree (at least Second Class Honours for the M.Sc.) in science or engineering at an approved University.

Subjects of Study:

The formal coursework is based on a modular system. Each module consists of approximately 45 hours of lectures, tutorials, seminars and practical activity, focussed on a unified theme concerned with manufacturing.

Assessment:

Candidates for the Postgraduate Certificate must attend modules equivalent to 9 units of credit, and are required to submit at least 7 of these for formal assessment.

ADVANCED DIPLOMA IN SOLID STATE PHYSICS AND MATERIALS SCIENCE (FT)

Duration of Course:

Nine months (Full-Time)

Entry Requirements:

Normally candidates should have obtained a qualification at degree level or equivalent at an approved University or other institution in Physics as a single or joint subject, or else in a closely related subject.

Subjects of Study:

Candidates for the Advanced Diploma are required to offer a minimum of nine units of credit made up of six units of lecture courses, selected with the guidance of an Academic Supervisor, two units of experimental work and a scientific literature survey (one unit).

Assessment:

Each course will be examined individually in accordance with methods approved by the Senate, including written examinations, timed written coursework and/or oral examinations.

Candidates admitted to the Advanced Diploma may be permitted by the Senate on the recommendation of the Chairman of Department to transfer their registration to the degree of M.Sc.

POSTGRADUATE DIPLOMA IN STATISTICS (FT & PT)

Duration of Course:

Three terms (Full-Time)
Six terms (Part-Time)

Entry Requirements:

Candidates for the Diploma should normally have obtained an Honours Degree at an approved University.

Subjects of Study:

a) Multivariate Statistics
b) Theories of Statistics
c) Designed Experiments
d) Sampling Theory and Survey Design
e) Time Series and Forecasting

In addition, candidates shall normally follow three further courses.

Assessment:

The Postgraduate Diploma in Statistics may be awarded to candidates who pass in the examinations but who either, in the opinion of the examiners, do not obtain sufficiently high marks (at least 60%) to proceed with a dissertation, or whose dissertation and examination results together fail to satisfy the examiners for the award of the degree of M.Sc.

POSTGRADAUTE DIPLOMA AND M.A. IN APPLIED SOCIAL STUDIES

All candidates are required to register for the degree of M.A. in Applied Social Studies. No person shall be admitted to the University to read for the Postgraduate Diploma in Applied Social Studies nor shall a person be registered for the Postgraduate Diploma in applied Social Studies.

The Postgraduate Diploma in Applied Social Studies may be awarded to candidates registered for the degree of M.A. in Applied Social Studies who:

a) satisfy the Board of Examiners for the M.A. in Applied Social Studies in the following:

   i) three essays submitted during the course of the academic year:
      one in social work intervention;
      one in social policy and social welfare;
      one in social and medical studies
   ii) assessment of social work practice performance throughout the academic year on the basis of the interim and final reports of field-work provided by field-work teachers and academic teaching staff, and

b) fail to satisfy the Board of Examiners in the dissertation part of the course for the M.A. in Applied Social Studies.

N.B. A candidate awarded the Postgraduate Diploma in Applied Social Studies will normally qualify for the award of the Certificate of Qualification in social Work of the Central Council for Education and Training in Social Work.

(University of Warwick: Calendar, 1984-85.)

UNIVERSITY OF YORK
Postal address: Heslington, York,
England YO1 5DD

UNDERGRADUATE CERTIFICATES AND DIPLOMAS:

The University does not award Undergraduate Certificates nor Diplomas. (All fields except Education, Teacher Training and Health.)

The following Graduate and Postgraduate Certificates and Diplomas are offered on a full-time (FT) or part-time (PT) basis in 1985-86.

CERTIFICATE IN ECONOMICS (FT)

Duration of Course:
One year (Full-Time)

Entry Requirements:
To be eligible for admission to the course, students must have a first degree in which economics or mathematics or statistics was a component and in which a good honours standard was achieved (i.e. at least Second Class, upper division, or its equivalent).

Subjects of Study:
Students will follow a selection of the undergraduate courses offered by the Department, chosen for each individual case to provide the necessary breadth of preparation for graduate study. Normally these can be expected to include courses in mathematics, statistics, econometrics and either economic theory or two of the special subjects Public Finance and Fiscal Policy, International Economics, Economics of Human Ressources, Advanced Economic Theory, Economic Development, Money, Industry, Labour and Business Finance, Foundations of Advanced Economics, Economics of Uncertainty.

Assessment:
The Certificate is awarded on the basis of written examinations. No dissertation is required. The standard required for the award of the Certificate is equivalent to that for a first degree in the subjects taken.

DIPLOMA IN PHILOSOPHY (FT & PT)

Duration of Course:
12 months (Full-Time)
24 months (Part-Time)

Entry Requirements:
Applicants will normally be expected to have Second Class Honours in a first degree, which need not necessarily include philosophy.

Subjects of Study:
The courses could be in branches of philosophy such as epistemology, philosophy of mind, moral or political philosophy and philosophy of law. In appropriate cases other subjects may be studied.

Assessment:
The courses are examined and candidates will prepare a written project of up to 6 000 words on a subject chosen in consultation with their supervisor.

DIPLOMA IN SOCIAL ADMINISTRATION (FT)

Duration of Course:
Twelve months

Subjects of Study:

Social Policy and Administration
Sociology
Methods of Social Investigation

Assessment:

Candidates are normally expected to undertake prescribed field-work placements during the year of study, and to complete a short dissertation of approximately 7 000 words (which may be based on the field-work experience). Where both the acedemic work and the field-work are completed to a required standard, the Diploma may fulfil the conditions of entry to a professional course of social work education.

DIPLOMA IN SOCIAL WORK (FT)

Duration of Course:

Two years (Full-Time)

Entry Requirements:

Students accepted into the course ordinarily have a good first degree in one of the social Sciences or a subject which can be shown to be relevant to Social work. A first degree in any subject followed by a Diploma in Social Administration or Criminology also qualifies a student for entrance. Students with other academic backgrounds will be given special consideration if they have had substantial social work experience.

Subjects of Study:

Core Social Work Groups
Frames of Reference
Social Policy and Administration
Interviewing Skills
Research and Social Work
Law and Social Work
Ethics and Values

Approximately half of the student's time is spent in two longer and one shorter supervised practice placements in varied settings. Placements may be in a Local Authority Social Services office, a Probation office, a residential setting, a hospital, a Community Work setting, or in a range of voluntary agencies.

Assessment:

Students may elect to work for a Diploma (and in this case submit two shorter pieces of work instead of a dissertation) or may be awarded a Diploma if academic work reaches minimum but not Master's standard.

DIPLOMA IN MEDIEVAL STUDIES

There is no provision for a Diploma in Medieval Studies normally available only to those who follow the course for the M.A. but who are unable to attend for the full period of the M.A. course.

(University of York: Graduate Prospectus, 1986/87.)

ANNEXE A

Dear Sir,

I have been selected as a participant in Phase I of the "Key Educational Systems Symposium" to be held at Princeton University in November, 1985. I shall be presenting the results of research concerning "British University Certificate and Diploma Programs - All fields except Education, Teacher Training, and Health fields".

In order to present an accurate and recent documentation, I require the following information from your institution:

1. Your university's regulations governing Diploma and/or Certificate programs;

2. A listing of the Diploma and/or Certificate programs offered by your institution;

3. The nature of these Diploma and/or Certificate programs:

   - the prerequisites for admission to each program

   - the requirements for obtention of each Certificate and/or Diploma

4. The most recent calendar of your institution;

5. All other available documentation and/or references to documentation which you deem to be edifying on the subject of Diploma and/or Certificate programs.

I thank you for your very kind collaboration and give you my assurance that I shall attempt to present the material furnished in a clear and objective manner.

Yours truly,

Elaine Zinman-Madoff
Spécialiste en sciences
de l'Education

EZM/gt

BEST COPY AVAILABLE